Proforma for Inspection

by

University Grants Commission



Dhirubhai Ambani University

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UGC Proforma for Inspection

UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG
NEW DELHI-110 002

Proforma for submission of information by State Private Universities for ascertaining their norms and standards

A. Legal Status

1.1	Name and Address of the University	Dhirubhai Ambani University (DAU) (formerly known as Dhirubhai Ambani Institute of Information and Communication Technology - DA-IICT) DA-IICT Road, Gandhinagar-382007 (Gujarat)
1.2	Headquarters of the University	Gandhinagar
1.3	Information about University	

a. Website www.dau.ac.in
b. E-mail info@dau.ac.in
c. Phone Nos. 079-68201700
d. Fax Nos. 079-68261710
e. Information about Authorities of the University

Sr. No.	Designation	Name	Tel. No.	Fax No.	Email
a	President	Smt Tina Ambani	079-68261700	079-68261710	president_bog@dau.ac.in
b	Vice Chancellor / Director General	Dr. Tathagata Bandyopadhyay	079-68261700	079-68261710	director_general@dau.ac.in
c	Executive Registrar	Shri Siddharth Swaminarayan	079-68261700	079-68261710	registrar@dau.ac.in
e	Finance Officer	Mr. Dashank Shah	079-68261700	079-68261710	dycfo_financeandtax@dau.ac.in
		Ms. Divyam Mishra	079-682617	079-682617	dycfo_accounts@dau.ac.in

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1.4	Date of Establishment	01 May 2003 Refer **Annexure I.**
1.5	Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed)	Dhirubhai Ambani Institute of Information and Communication Technology Society (Registered under Societies Registration Act, 1860 and Bombay Public Trust Act, 1950) For Certificates of Registration and MoA / Trust Deed, Refer **Annexure II.**
1.6	Composition of the Society/Trust (Details to be provided in **Appendix-I**)	Refer **Appendix-I.**
1.7	Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide details in the following format:- (Details to be provided in **Appendix-II**)	Refer **Appendix-II.**
1.8	Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution? If yes, please give details in the following format:- (Details to be provided in **Appendix-III**)	No
1.9	Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format:- (Details to be provided in **Appendix-IV**)	No
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed) Enclosed ~~Not enclosed~~	Gujarat Act No. 6 of 2003 notified under Gujarat Government Gazette, Volume XLIV, March 6, 2003. Refer **Annexure III-A.** Amendment done through Gujarat Act 6 of 2024 notified under Gujarat Government Gazette, Volume LXV, May 13, 2024. Refer **Annexure III-B.**
1.11	Whether the University has been established by a separate State Act?	Yes. Refer **Annexure III-A** and **Annexure III-B.**

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B. Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	Yes
2.2	Territorial Jurisdiction of the University as per the Act	Single campus at Gandhinagar. Section 3 (7) of original Act. Attached as **Annexure IV.**
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	Not Applicable
2.4	Whether any off-campus centre(s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format:- a. Place of the off-campus _____ b. Letter No. & date of the approval of State Government _____ c. Letter No. & date of the approval of UGC_____ (Details to be provided in **Appendix-V**) (Please attach attested copy of the approval)	No
2.5	Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:- a. Place of the off-shore campus____ b. Letter No. & date of the approval of Host Country_____ c. Letter No. & date of the approval of Government of India_____ (Details to be provided in **Appendix-VI**) (Please attach attested copy of the approval)	No
2.6	Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	No

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2.7	Whether the University has established study centre(s)? If yes, please provide details and whether these study centres are approved by the competent authority of the University and UGC? (Details to be provided in **Appendix-VII**) (Please enclose attested copy of the approval from the competent authority)	No

C. Academic Activities Description

3. Academic Programmes

3.1 Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference

(Details to be provided in **Appendix-VIII**)

DAU is empowered to design and offer courses under Clause 6 of the Gujarat Act No. 6 of 2003 it is amended in 2024 to expand the scope of the permissible programs in various other disciplines.

Programme		Sanctioned Intake*	Actual enrolment#
UG	B Tech (ICT)	252	262
	B Tech (Honors) in ICT with minor CS	90	96
	B Tech (MnC)	50	62
	B Tech (EVD)	40	47
PG	M Tech (ICT)	84	88
	M Sc (IT)	120	124
	M Sc (DS)	60	65
	M Sc (AA)	30	13
	M Des (CD)	20	19
PhD		-	32

* Yearly Intake
# Admitted in Academic Year 2024-25
Refer **Appendix-VIII**

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3.2	Current number of academic programmes/ courses offered by the University (Details to be provided in **Appendix-IX**)	School of Technology details			
		Programme		Sanctioned Intake of the program *	Actual enrolment in the program #
		UG	B Tech (ICT)	252	1116
			B Tech (Honors) in ICT with minor CS	90	295
			B Tech (MnC)	50	228
			B Tech (EVD)	40	95
			Total	432	1734
		PG	M Tech (ICT)	84	145
			M Sc (IT)	120	237
			M Sc (DS)	60	121
			M Sc (AA)	30	37
			M Des	20	46
		PhD		-	76
		School of Law details			
		Programme		Sanctioned Intake of the	Actual enrolment in the

			program *	program #
		PhD	-	6
		* Yearly Intake # Total enrollment (registration) in Academic Year 2025 - 26 $ Over and above the sanctioned intake for UG programs we are supposed to admit 5% of the sanctioned intake as TFWs. Refer Appendix-IX		
3.3	Whether approvals of relevant statutory council(s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to: a. Start new courses b. To increase intake If yes please enclose copy of approval and give course- wise details in the following format:- (Details to be provided in **Appendix-X**)	DAU is a unitary university established under the State Act, empowered to design and offer courses under Clause 6 of the Gujarat Act No. 6 of 2003, hence, approval of the statutory body is not applicable.		
3.4	If the University is running courses under distance mode, please provide details about the students enrolled in the following format:- Name of the Study Centre | Courses offered | No. of students enrolled (Details to be provided in **Appendix-VII**) (Please enclose copy of the course-wise approval of the competent authority)	No		
3.5	Temporal plan of academic work in the University Semester system/ ~~Annual system~~	Semester System		
		Sr. No.	**Program**	**No. of Semesters**
		1.	B Tech (ICT)	08
		2.	B Tech	08

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			(Honors) in ICT with minor in CS	
		3.	B Tech (MnC)	08
		4.	B Tech (EVD)	08
		5.	M Tech (ICT)	04
		6.	M Sc (IT)	04
		7.	M Sc (DS)	04
		8.	M Sc (AA)	04
		9.	M Des	04
		10.	Ph D	10 - 12 semesters
3.6	Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format:- a. Name of the course(s) b. Since when started c. Whether the University has applied for permission from UGC? (Details to be provided in **Appendix-XI**)	No		

4. Student Enrolment and Student Support

4.1	Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus)

Particulars		No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Students	Person of Indian Origin students	
B Tech (ICT)	M	817	95	46	-	6	964
	F	124	3	21	-	4	152
	T	941	98	67	-	10	1116
B Tech (Honours) in ICT with Minor in CS	M	225	3	20	-	1	249
	F	39	1	6	-	0	46
	T	264	4	26	-	1	295
B Tech (MnC)	M	178	15	8	-	1	202
	F	19	2	4	-	1	26
	T	197	17	12	-	2	228
B Tech (EVD)	M	64	8	1	-	0	73
	F	14	4	4	-	0	22
	T	78	12	5	-	0	95
M Tech (ICT)	M	101	20	-	-	-	121
	F	18	6	-	-	-	24

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Particulars		No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Students	Person of Indian Origin students	
	T	119	26	-	-	-	145
M Sc (IT)	M	144	12	-	-	-	156
	F	79	2	-	-	-	81
	T	223	14	-	-	-	237
M Sc (DS)	M	59	21	-	-	-	80
	F	30	11	-	-	-	41
	T	89	32	-	-	-	121
M Sc (AA)	M	9	11	-	-	-	20
	F	4	13	-	-	-	17
	T	13	24	-	-	-	37
M Des	M	7	8	-	-	-	15
	F	13	18	-	-	-	31
	T	20	26	-	-	-	46
Ph D	M	23	30	-	-	-	53
	F	6	23	-	-	-	29
	T	29	53	-	-	-	82

M-Male, F-Female, T-Total

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4.2	Category-wise No. of students	UG program details are provided.

Category	Female	Male	Total
SC	22	135	157
ST	29	104	133
OBC*	16	115	131
PH / Others	2	12	14
General	117	1121	1298
Total	246	1488	1734

* Only the number from the State Govt. centralised admissions is mentioned.

4.3	Details of the two batches of students admitted

Particulars	Batch 1 Year of Entry -2019			Batch 2 Year of Entry -2020		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	376	208	584	396	274	670
No. of Drop-outs (a) Within four months of Joining (b) Afterwards	7	17	24	24	33	57
No. appeared for the final year examination	369	191	560	372	241	613
No. passed in the final exam	364	188	552	365	239	604
No. passed in first class*	342	182	524	318	235	553

* CPI 6.5 is considered First class

4.4	Does the University provide bridge/remedial courses to the educationally disadvantaged students? If yes, please give details	Yes. A good number of remedial courses are offered in the summer semester in which a student can register for the course and clear the backlog course or opt for the course

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		improvement as per the academic guidelines. On an average, 10-12 courses, primarily core courses, are offered in every summer semester in an academic calendar. In addition, the course instructor may also plan for any remedial sessions for his/her course and implement the same as and when the demand arises. Summer semester time-tables for last 3 years attached as Annexure V
4.5	Does the University provide any financial help to the students from socially disadvantageous groups? If yes, please give details	Yes. For AY 2024-25 a total of 315 students are recipients of scholarships from socially disadvantageous groups. 122 girls students have received scholarships/financial assistance from the University. For the AY: 2025-26 batch, DAU has introduced following gender-wise scholarship/fellowship: UG programs: A total of five (5) Girl Students, the Top four (4) Girl students who achieve JEE AIR between 1 and 10000 and the Top one (1) Girl student who achieves ACPC Rank between 1 and 50, will be eligible for reimbursement of the tuition fees for the First semester. PG programs: Up to 10% of the admitted girl students will be eligible for 50% reimbursement of the tuition fees as per the norms of Merit-cum-Means Scholarship of MSc (IT)/MDes (CD)/MDes (IUxD)/MSc (DS)/MSc (AA) Details of scholarships available at website: https://dau.ac.in/admissions#tab-4

4.6	In case the University is running an M.Phil/Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil/Ph.D.	The PhD Programme is compliant with UGC Regulations, 2009 and it is offered on a full-time and part-time basis. Refer Ph.D. programs Academic Requirements document attached as **Annexure VI**
4.7	Whether the University have a website? If yes, please give website address and whether the website is regularly updated?	Yes, the URL of the website is www.dau.ac.in, which is constantly monitored and updated by the Communication Committee.
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	The University makes adequate publicity on admissions in a planned manner. Following are the channels that the University uses to publicize the admission process. Website: The admission information containing criteria for Admission Procedure and Rules and Regulations, Facilities including the Hostel facilities for students, and Fees published on the University website (https://dau.ac.in/admissions). The counseling schedule, the process of shortlisting and the seat matrix for various categories is provided on the website. Social Media: Use of social media to post details related to admissions, Posters with eligibility criterias, dates of admissions, facilities available, etc. Print Media: The admissions notifications are advertised in leading newspapers across the country. Information Brochure: The University's information brochure provides admission information, programme specific information that also includes faculty, Research. Collaboration with other institutions, infrastructure, resource center (Library), co curricular activities, placements, and students' and faculty achievements.

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		Alumni: Alumni network of the University plays a significant role in publicizing the admission related matters through their networks UG Program APPS attached as Annexure VII PG Program APPS attached as Annexure VIII
4.17	Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format:-	Yes. Refer website link: https://dau.ac.in/grievance-redressal-cell for the grievance redressal mechanism details. Details provided in Appendix-XII for the complaints received

5. Curriculum, Teaching Learning Process/Method, Examination/Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	Board of Studies and Academic Council Composition of Board of Studies and Academic Council is attached as Annexure IX. Academic council details are available at website: https://dau.ac.in/academic-council Board of Studies details are available at website: https://dau.ac.in/board-studies
5.2	What are the Rules/ regulations/ procedure for revision of the curriculum and when was the curriculum last updated?	The curriculum revision of our UG programme is typically carried out in 5 years and for PG programmes the time frame is 3 years. To undertake this task, a Curriculum Revision Committee is constituted, which collects inputs through surveys and feedback from faculty, students, alumni, and external experts. The committee then prepares a comprehensive report and presents it to the Board of Studies (BoS). The Board of Studies oversees and monitors all matters related to curricula, and makes recommendations for the appropriate update

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<table>
<tr><td></td><td></td><td>or revision.

The dates on which the curriculum of Programmes reviewed and revised are as follows:
• M Tech(ICT)(revised and effective from AY 2022-23 batch)
• M.Sc(Information Technology) (revised and effective from AY 2023-24 batch)
• MSc (Data Science) (revised and effective from AY 2024-25 batch)
• PhD(revised and effective from AY 2024-25 batch)
• M Des (Communication Design) (revised and effective from AY 2025-26 batch)

Newly started program:
1. Bachelor of Technology in Electronics and VLSI Design - B.Tech. (EVD) - 2023
2. M.Sc.(Agriculture Analytics) - 2022
3. M.Des. (IUxD) – 2025

BoS minutes attached as Annexure X</td></tr>
<tr><td>5.3</td><td>Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.</td><td>Yes. Refer Annexure XI for approved MoMs.

<table><tr><th>Sr. No.</th><th>Program</th><th>Date of approvals</th></tr><tr><td>1</td><td>MSc (AA) - SoT</td><td>21st July 2022 (35 AC MoM)</td></tr><tr><td>2</td><td>BTech (EVD) - SoT</td><td>11th April 2023 (36 AC MoM)</td></tr><tr><td>3</td><td>MDes (IUxD) - SoT</td><td>16 July 2025 (41 AC MoM)</td></tr><tr><td>4</td><td>PhD - SoL</td><td>16 July 2025 (41 AC MoM)</td></tr></table></td></tr>
<tr><td>5.4</td><td>Furnish details of the following aspects of curriculum design:

Innovation such as modular curricula Inter/multidisciplinary approach</td><td>The curricula of our programmes embody a strong interdisciplinary and multidisciplinary character, as ICT inherently integrates elements of Information Technology, Communication Technology, and Electronics Engineering. Furthermore, the curriculum of</td></tr>
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		UG and PG programmes involves innovative strands from Humanities and Social Science courses, namely, Cultural Studies, Art and Science Fiction, Management, Finance, Economics and Environment, Animation, Film, Design, and Multimedia systems. Students are provided the flexibility to choose from a diverse basket of elective courses that encourage intellectual growth and innovation. These electives span across: Technical electives - aligned with state-of-the-art advancements and career-focused. Science electives - designed to promote exploratory and investigative thinking. Open electives - broadens perspectives through courses with societal and cultural dimensions. Several courses are taught in a modular form, where one module finishes and the assessment of the students is completed, and then the next module starts. In particular, the courses in humanities and social sciences,design projects, and communication skills follow a modular approach. List of Multidisciplinary courses offered in AY 2024-25 attached as Annexure XII
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	Academic Council (AC) and Board of Studies (BoS) are two statutory bodies of the University who monitor the academic growth periodically. The academic progression of all programs of DAU is conducted continuously through discussions in the Under Graduate (UG) and Post graduate (PG) Programme Committees of the University. Ideas and suggestions arising out of such deliberations are minuted and brought before the Board of Studies (BoS) and Academic

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		Council (AC) for further consideration. Based on the approval from BoS and AC, any course curriculum may undergo changes vis a vis its content, mode of delivery, inclusion of practical components, method of evaluation etc. Meetings of the BoS and AC are organized regularly. The University has constituted its Internal Quality Assurance Cell (IQAC) which assesses academic performance of the University and suggests appropriate modifications. IQAC looks after the appropriateness of the infrastructure for smooth running of the University. Any modification suggested by IQAC is implemented by the offices of Dean-AP and the Registrar.
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.)	The curriculum at DAU is a blend of technology, basic science, humanities, social sciences, language and mathematics. The rigor at which these courses are dealt with is quite holistic and aims towards molding our graduates with capabilities which can fit them in any challenging career pathway. Being the premier ICT University in the country, the University is very proactive in incorporating the other avenues of learning at DAU such as: **Projects and Internships:** • On-campus final semester projects, BTP, ITP, Mini-projects under faculty guidance. • Summer Industrial internships (Google, Amazon, Juniper Networks, Deloitte, Flipkart, HP, etc.). • Summer Research internships and projects at premier institutes (IISc, IITs, TIFR, ISRO, IIIT Hyderabad). • UG/PG students involved in faculty research projects, often leading to publications. • Rural internships, industry-oriented

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		projects, and case studies embedded in the curriculum. Attached list of students registered for Internship, Project related courses at **Annexure XIII** **E-Learning Resources** • Access to NPTEL lectures, e-journals, digital archives, and communication/language materials through the Resource Centre. • Course materials made available via the University intranet. • Use of open-source tools and e-resources in laboratory courses. • Encouragement to enroll in MOOCs (Coursera, edX) and participate in online contests (ACM ICPC, Google Summer of Code, Microsoft Imagine Cup, IBM TGMC). **Mentoring and Support** • Teaching Assistants and faculty members provide support in labs and tutorials. • UG Committee members act as faculty mentors for first-year students. **Clubs and Student Societies** • Technical clubs: Electronics Hobby Club (EHC), DA-IICT Linux Users Group (DLUG), Programming Club, Open Source Club. • Active IEEE and ACM student branches organizing workshops, seminars, and competitions. **Entrepreneurship and Innovation** • Entrepreneur Development Cell and DAU Centre for Entrepreneurship & Incubation (DCEI) encourage start-ups and innovative ventures. • Opportunities for independent study and sponsored research projects.

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		Seminars, Workshops, and Expert Interactions • Regular seminars, invited talks, and lecture series by eminent researchers, business leaders, and adjunct faculty. • International conferences hosted by the University (e.g., INDICON, ICISS, FIRE, WiSSAP, TENSYMP). **Career Development and Placement** • Student Placement Cell conducts workshops, interview training, and grooming sessions. • Collaboration with industry for identifying skill gaps and enhancing employability.
5.7	Please provide details of the examination system (Whether examination based or practical based)	Yes, all programmes adopt an examination system for courses which is based on written examination (using paper-and- pencil) and based on practical examination (assessment on Laboratory component of the course). For details of the examination system, refer to **Annexure XIV.**
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	The performance of students is assessed on a continuous evaluation mechanism by assessing their performance in in-semester examinations, end- semester examinations, assignments, quizzes, student presentations, laboratory work and projects. The UG and PG committees along with Dean (AP) keep a continuous watch on the regular lectures/labs, course outlines, feedback processes, examination and evaluation practices. For details of the evaluation system, refer to **Annexure XV.**

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<td>5.9</td>
<td>Mention the number of malpractice cases reported during the last 3 years and how they are dealt with.</td>
<td>Details provided below
<table>
<tr><th>Sr. No.</th><th>Punishment</th><th>Month and Year</th></tr>
<tr><td>Case 01</td><td>Cancellation of performance in the concerned examination of the course

The student shall not be eligible for any supplementary examination in place of the cancelled examination component of the course.

For example, if a student is reported for malpractice in the in-semester examination, zero marks will be awarded for that component. Likewise, if the malpractice occurs in the end-semester examination, zero marks will be awarded for the end-semester component.</td><td>November 2023</td></tr>
<tr><td>Case 02</td><td>Cancellation of performance in the concerned examination of the course

The student shall not be eligible for any supplementary examination in place of the cancelled examination component</td><td>April 2024</td></tr>
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			of the course. **For example**, if a student is reported for malpractice in the in-semester examination, zero marks will be awarded for that component. Likewise, if the malpractice occurs in the end-semester examination, zero marks will be awarded for the end-semester component.	
		Case 03	**Cancellation of performance in the concerned examination** of the course The student shall not be eligible for any supplementary examination in place of the cancelled examination component of the course. **For example**, if a student is reported for malpractice in the in-semester examination, zero marks will be awarded for that component. Likewise, if the malpractice occurs in the end-semester examination, zero marks will be awarded for the end-semester component.	November 2023

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		Case 04	**Cancellation of performance in the concerned examination of the course** The student shall not be eligible for any supplementary examination in place of the cancelled examination component of the course. **For example**, if a student is reported for malpractice in the in-semester examination, zero marks will be awarded for that component. Likewise, if the malpractice occurs in the end-semester examination, zero marks will be awarded for the end-semester component.	April 2025
		Case 05	**Cancellation of performance in the concerned examination of the course** The student shall not be eligible for any supplementary examination in place of the cancelled examination component of the course. **For example**, if a student is reported for malpractice in the in-	March 2025

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			semester examination, zero marks will be awarded for that component. Likewise, if the malpractice occurs in the end-semester examination, zero marks will be awarded for the end-semester component.	
5.10	Does the University have a continuous internal evaluation system?		Yes, all programmes offered at DAU follow continuous evaluation methods such as Quizzes & Class Tests, Assignments, Lab Work, Tutorials, Class/ Lab Presentations, Projects / Mini-projects, Viva-voce / Oral Exams.	
5.12	How are the question papers set to ensure the achievement of the course objectives?		The question papers are set on the basis of the course outline and course content, grading policy, weightage assigned to different components of the course, which are being announced to students by the course instructor in the beginning of the semester.	
5.13	State the policy of the University for the constitution of board of question paper setters, board of examiners and invigilators.		The Course Instructor who conducts classes and is in charge of the course sets the question paper. Confidentiality is strictly maintained, and paper-setting is governed by internal "sealed cover" protocols. Invigilators consist of faculty members, supported by staff or TAs. They are responsible for maintaining discipline in the exam hall, ensuring exam protocols (ID verification, no malpractice) and submitting attendance and reports to the Examination Cell. For details of the question paper setters, board of examinations and invigilators, refer to Annexure XVI.	
5.14	How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:-		In every semester there are two in-semester and one end semester examinations. The details are given in the following table. Results are declared within two weeks, after the last day of the examinations. The announced results course wise, semester performance index and cumulative	

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Year	Date of exams	Date of announcement of results

performance index of students are shown in the e-campus system (University's registration and evaluation management system).
Students are enabled to log on to the University's e-campus to see their individual results.
All our academic activities adhere strictly to the academic calendar.

Following is the list of End Semester Exams and the Results declaration dates.

Year	Date of exams	Date of announcement of results
2022-23	05-12-2022 to 12-12-2022	23/12/2022
2022-23	20-02-2023 to 25-02-2023	06/03/2023
2022-23	04-05-2023 to 11-05-2023	19/05/2023
2022-23	03-07-2023 to 08-07-2023	17/07/2023
2023-24	28-11-2023 to 05-12-2023	20/12/2023
2023-24	20-12-2023 to 27-12-2023	01/01/2024
2023-24	29-04-2024 to 04-05-2024	16/05/2024
2024-25	23-11-2024 to 02-12-2024 (except UG 2024 batch) 02-12-2024 to 07-12-2024 (UG 2024 batch)	17-12-2024
2024-25	24-04-2025to 02-05-2025	16-05-2025
2024-25	12-07-2025 to 16-07-2025	18-07-2025

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Following is the list of In-Semester / Mid-Semester Exams

Year	Date of exams	Date of announcement of results
2022-23	19/12/2022 to 24/12/2022	Results are declared within two weeks, after the last day of the examinations.
2022-23	13/09/2022 to 16/09/2022	
2022-23	19/10/2022 to 22/10/2022	
2022-23	02/05/2023 to 05/05/2023	
2022-23	14/02/2023 to 17/02/2023	
2022-23	27/03/2023 to 31/03/2023	
2023-24	04/09/2023 to 08/09/2023	
2023-24	11/10/2023 to 14/10/2023	
2023-24	18-09-2023 to 22-09-2023	
2023-24	30-10-2023 to 03-11-2023	
2023-24	05/02/2024 to 08/02/2024	
2023-24	20/03/2024 to 23/03/2024	

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		2024-25	29-08-2024 to 02-09-2024	
		2024-25	28-09-2024 to 04-10-2024	
		2024-25	14-10-2024 to 17-10-20204	
		2024-25	07-02-2025 to 11-02-2025	
		2024-25	22-03-2025 to 26-03-2025	

D. Admission Process

6.1 How are students selected for admission to various courses? Please provide faculty-wise information

a. Through special entrance tests
b. Through interviews
c. Through their academic record
d. Through combination of the above

Please also provide details about the weightage give to the above

Program	Method of selection
B Tech (All India Category)	Merit based admission on the basis of All India Rank of JEE (Main) Exam conducted by the National Testing Agency, Government of India.
B Tech (DAFS-(NRI-FN Category))	Merit based admission on the basis of All India Rank of JEE (Main) Exam conducted by the National Testing Agency, Government of India. / For outside India candidates it is based on SAT score. / on qualifying examination (XII standard or equivalent) an aggregate minimum GPA of 7 on a 10-point scale or 70% aggregate minimum marks in Physics and Mathematics.
B Tech (Gujarat Category)	Admissions conducted by the Admission Committee for the Professional Courses (ACPC), Govt. of Gujarat based on GUJCET / JEE (Main) and HSC (12th) Marks).

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		M Tech (ICT)	The merit list for admission is prepared on the basis of Graduate Aptitude Test in Engineering (GATE) score. For Non-GATE: The candidates are selected through a computer based entrance test conducted by the DAU at national level (selected cities).
		M Sc (IT)	The candidates are selected through a computer based entrance test conducted by the DAU at national level (selected cities).
		M Sc (DS)	The candidates are selected through a computer based entrance test conducted by the DAU at national level (selected cities).
		M Sc (AA)	The candidates are selected through, a computer based entrance test at national level (selected cities), personal interview and academic credentials of 10th, 12th and graduation marks.
		M Des (CD) and M Des (IUxD)	The candidates are selected through the Design Aptitude Test (DAT) conducted by the DAU at national level (selected cities) and Personal Interview. Candidates with a valid Common Entrance Examination for Design (CEED) score are directly called for the interview.
		Ph D	The admission to the programme is done through a two stage process that essentially involves, (a) short listing through DAU's computer based entrance test at national level (selected cities) or

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			GATE/ awarded MS by Research degree of an IIT or IISc or IIIT or Awarded with an MTech degree of DAU along with a CPI > 8.0 or Selected for DST Inspire / NBHM / JEST / PMRF / Visweshvaraya / UGC / CSIR PhD fellowship and (b) personal interview.

6.2 Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details:-

Name of the National/ State level entrance exam	No. of students admitted	% of students from the total admitted	Remarks

Name of the National/ State Level entrance exam		No. of students admitted	% of students from the Total admitted	Remarks
UG All India Category	JEE (Main)	262	56.1%	
UG NRI-FN (DAFS) Category	JEE (Main) / SAT	40	8.57%	
UG Gujarat Category	ACPC – GUJCET	165	35.33%	
M Tech (ICT)	GATE	59	68.60%	
	National level CBT*	27	31.40%	
M Sc (IT)	National level CBT*	124	100%	
M Sc (DS)	National level CBT*	64	100%	
M Sc	National	13	100%	

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<table>
<tr><td></td><td></td><td>
<table>
<tr><td rowspan="2">(AA)</td><td>level CBT*</td><td rowspan="2"></td><td rowspan="2"></td><td></td></tr>
<tr><td>Interview</td><td></td></tr>
<tr><td>M Des (CD)</td><td>National level Written Test</td><td>19</td><td>100%</td><td></td></tr>
<tr><td rowspan="2">PhD</td><td>National level CBT*</td><td>22</td><td>69%</td><td></td></tr>
<tr><td>Interview</td><td>32</td><td>100%</td><td></td></tr>
</table>
* Computer based tests (CBT) are held at 15 selected test centres across India.
</td></tr>
<tr><td>6.3</td><td>Whether admission procedure is available on the University website and in the prospectus</td><td>Yes.
The university website can be accessed at: https://dau.ac.in/admissions</td></tr>
<tr><td>6.4</td><td>Please provide details of the eligibility criteria for admission in all the courses</td><td>Refer Annexure XVII for Eligibility Criteria for all programs. It is also available at university website: https://dau.ac.in/admissions</td></tr>
<tr><td>6.5</td><td>Whether University is providing any reservation/ relaxation in admission? If yes, please provide details in the following format:-
<table>
<tr><th>Category</th><th>No. of students admitted</th><th>% of quota provided for reservation and preparation in respect of actual enrolment</th><th>Remarks</th></tr>
<tr><td></td><td></td><td></td><td></td></tr>
</table>
</td><td>Yes. University provides relaxation only for UG programs.

Refer website: https://dau.ac.in/undergraduate-admissions-all-india-category for details of Admissions.</td></tr>
</table>

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<table>
<tr>
<td>6.6</td>
<td>Whether any management quota is available for admission in the University? If yes, please provide details in the following format:-
<table>
<tr><th>Total No. of Seats (Course-wise)</th><th>No. of total students admitted</th><th>No. of students admitted under Management quota</th><th>% of students admitted under management quota</th></tr>
<tr><td></td><td></td><td></td><td></td></tr>
</table>
</td>
<td>No</td>
</tr>
<tr>
<td>6.7</td>
<td>What is the admission policy of the University with regard to NRI and overseas students?</td>
<td>The admissions for Non-Resident Indians (NRIs) and for overseas students in the UG Programs are done through a separate channel called 'Direct Admission of Foreign and NRI Students (DAFS).'

The University has a well-defined transparent policy for NRI and Foreign Nationals' admission to the UG programs. A total 15% seat of the intake is earmarked for NRI and Foreign Nationals in the UG programs.

Admission of all the international students are done through the International Student Cell (ISC). ISC coordinates the entire admission process which is predefined as per the prescribed eligibility criteria.

Admissions criteria for NRI and Foreign National (DAFS) Category admissions are available here:
https://dau.ac.in/undergraduate-admissions-nri-and-foreign-national-category</td>
</tr>
</table>

E. Fee Structure

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	Program wise fees structure is provided as **Annexure XVIII**, for the Academic Year 2024-25.
7.2	Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	No
7.3	Whether fee structure is available on the University website and in the prospectus?	YES. University website link: https://www.dau.ac.in/admissions
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there?	Yes. The fee is charged as per fee structure displayed at the University website. There are NO Hidden Charges.
7.5	Mode of Fee collection	Through Online / Direct Deposit in bank
7.8	Whether University is providing any concession in fee to students? If yes, please provide details.	Tuition Fee Waiver Scheme (TFWs) of the Government of Gujarat covers. 5 % of total intake of UG program is reserved for Meritorious candidates under this scheme. Details of admitted students under TFWs is provided as **Annexure XIX** Besides the above, the University provides financial assistance/scholarships to 467 students.
7.9	Details of the Hostel Fee including mess charges	Hostel Fees : Rs 23,000/- to 35,000/- per semester depending on the year of admission, the food and cafeteria charges as per actuals.
7.10	Any other fee	No
7.11	Basis of Fee Structure	Tuition Fees are proposed by the Finance Committee to BoG for all the programs offered. Further the Fee Regulatory Committee of the State Govt. approves fees for professional programs. Minutes of Finance Committee Meeting is

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		attached as **Annexure XX**
7.12	Whether the University has received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.	No
7.13	Whether University is providing any scholarship to students? If yes, please provide details.	Yes The University provides financial support in the form of fellowships, scholarships, teaching and research assistantships to eligible students. **DA-IICT Merit Scholarship** **UG-Merit Scholarship** From the academic year (2025-26), the Institute has added a new scholarship category, "Institute Fellowship" under which students at the time of admissions will be awarded multiple different fellowships namely rank based (JEE AIR and ACPC), only girl students (JEE AIR and ACPC rank) and out station school board toppers. The amount of the scholarship will be equal to 100% of the tuition fee for the duration of the program. All students in this category will continue to receive the scholarship subject to their satisfying the academic performance criteria in all subsequent semesters. In each category five scholarships are being offered. During the academic year 2024-25, a total of 34 students (those who scored a high Semester Performance Index (SPI)) were awarded the Merit Scholarships. The total amount disbursed is Rs. 40.30 Lakhs. Details of UG Merit scholarships are available at website: https://www.dau.ac.in/btech-merit-and-mcm-scholarships

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		UG-DAFS Merit Scholarship The DAFS Merit Scholarships are awarded to the top five students admitted to the B.Tech program having 7 (seven) or above SPI in their respective semesters. During the academic year 2024-25, a total of 21 students were awarded the Merit Scholarships. The total amount disbursed is Rs. 15 Lakhs/-. **PG-Merit Scholarship** The Merit Scholarships are awarded to the students admitted to the PG programs like M.Sc. (IT), M.Sc. (DS), M.Sc. (AA) and M.Des. having the highest SPI in their respective semesters. During the academic year 2024-25, a total of 25 students were awarded the Merit Scholarships. The total amount disbursed is Rs. 27.24 Lakhs. **DA-IICT Merit-cum-Means Scholarship** **UG Merit-cum-Means Scholarship** In Merit-cum-Means scholarship, program-wise eligible students will be awarded 70% and 50% fee reimbursements based on their income criteria i.e. up to Rs. 6 lakh and up to Rs. 8 lakh respectively. During the academic year 2024-25, a total of 36 students were awarded the Merit-cum-Means Scholarships. The total amount disbursed is Rs. 50.70 Lakhs. **PG Merit-cum-Means Scholarship** The Merit-cum-Means Scholarships are awarded to "X+Y" number of students admitted to the PG programs. Among those whose annual family income is less than Rs. 6 Lakh (8 Lakh) "X" (Y) of them are eligible for 70% (50%) reimbursement of their semester

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		Tuition fees provided they satisfy some merit condition in terms of SPI in their respective semesters. X and Y depend on the program. For details visit: https://www.dau.ac.in/admissions#tab-4 During the academic year 2024-25, a total of 58 students were awarded the PG Merit-cum-Means Scholarships. The total amount disbursed is Rs. 39.24 Lakh/-. **Assistantships** The University offers full-time teaching assistantships with monthly stipend Rs. 15,000/- to all M.Tech students. The eligible B.Tech students are also offered half teaching assistantships in their final year of studies. During the 2024-25 academic year, 100 B.Tech students and 145 M.Tech students received assistantships. Besides that, 51 PhD Scholars get university fellowships amounting to Rs. 35,000/- to Rs. 40,000/- per month depending on their year of admission. A total amount of Rs. 3.31 Crore has been disbursed in the year 2024-25.

F. **Faculty**

8.1	Total no. of Sanctioned and filled up posts (Institution- wise and Department- wise) Full Time Faculty	Dept	Professor		Associate Professor		Assistant Professor	
			Sanctioned *	Filled	Sanctioned*	Filled	Sanctioned *	Filled
		SoT	Open	20	Open	28	Open	28

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		SoL		1		2		4
		*There is no fixed upper bound. The university keeps adding qualified faculty through its rolling faculty recruitment process.						
8.2	Details of teaching staff in the following format (Please provide details – Institution- wise and Department-wise) (Details to be provided in **Appendix-XIII**)							

Dept	Name of the Teacher	Designation	Age	Educational Qualifications (whether qualified as per UGC Regulations)	Teaching experience in years	Date of appointment	Whether full time or part time	Regular or adhoc	Scale of Pay	No. of publications
Refer Appendix -XIII										

8.3	Category-wise No. of Teaching Staff	Category wise data not maintained.

8.4	Details of the permanent and temporary faculty members in the following format

Particulars	Female	Male	Total
Total no. of permanent teachers	14	60	74
No. of teachers with Ph.D. as the highest qualification	13	57	70
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification	1	3	4
Total no. of temporary teachers	1	8	9
No. of teachers with Ph.D. as the highest qualification	1	6	7
No. of teachers with M.Phil as the highest qualification		1	1
No. of teachers with PG as the highest qualification		1	1

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Total no. of part-time teachers	3	9	12
No. of teachers with Ph.D. as the highest qualification	2	4	6
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification	1	5	6
Total No. of visiting teachers			

8.5	Ratio of full-time teachers to part-time/contract teachers	7:1 (Full-time: 83, Part-time: 12)
8.6	Process of recruitment of faculty -Whether advertised? (pl. attach copy of the ad) -Whether selection committee was constituted as per the UGC Regulation?	The recruitment process of faculty is well adhered to the guideline of the UGC. The university adopts the following mechanism for attracting and recruiting the qualified faculty. • Stage 1: Dean(Faculty) does pre-screening of all applications based on eligibility criteria. A PhD from a reputed university is the minimum qualification. In very exceptional cases, this requirement is relaxed (particularly, for Law and Design programs). After pre-screening, the Dean(Faculty) forwards a filtered set of applications to the Area coordinator for reviewing each application through area members. • Stage 2: Area coordinator collate feedback of Area members on each application, convenes a meeting with the faculty recruitment members of the Area. The recruitment committee of the Area members reviews each candidate's profile and decides whether to shortlist a candidate to the final round or not. • Stage 3: Shortlisted candidates are invited for the interview by the Selection Committee, comprising external experts, Director, Dean(Faculty, Dean(Academic Programs) and internal faculty recruitment members. External experts are typically invited from

		IITs, IISc and similar premier institutions. A candidate is required to visit the campus for two days for the interview. The first day is used for faculty candidate's interaction with the Area members and the second day is for interaction with the expert panel. A candidate is required to make a research and teaching presentation before the expert panel followed by interaction with the panel. The panel makes a decision whether an offer can be to a candidate or not. Based on the panel's recommendations, the university makes an offer to a candidate. The recruitment advertisements are put on the university's website (https://www.dau.ac.in/faculty-tenure) as a rolling advertisement throughout the year. The university also advertises faculty recruitment openings in social media from time to time. Faculty recruitment advertisement is provided in Annexure XXI Faculty recruitment process is provided in Annexure XXII
8.7	Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analyzed and used? Whether:- Self Appraisal Evaluation Peer Review Students evaluation Others (specify)	Yes, the university follows a self-appraisal method to evaluate faculty. Faculty performance is assessed based on his/her teaching performance, research outcomes and contributions to administrative services. Self-Appraisal of faculty is collected during March-April of each year and assessed based on its evaluation criteria by the Dean (Faculty) and the Director. The Self-Appraisal form, mechanism and assessment sheet is provided in Annexure XXIII.
8.8	Institution- wise and Department- wise teacher student ratio (only full time faculty)	1:28 (Full-time faculty: 83)

8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:- Scale of Pay with all the allowances Professor - Associate Prof. - Assistant Prof. Mode of Payment – (Cash/Cheque)	The university follows a Cost-to-Institute (CTI) pay structure to its permanent faculty, which is aligned with the UGC Pay Scales. Professor: Minimum starting salary is Rs. 34 Lakh per annum. Associate Professor: Minimum starting salary is Rs. 24 Lakh per annum. Assistant Professor: Minimum starting salary is Rs. 17 Lakh per annum for PhD candidates. Assistant Professor: Minimum starting salary is Rs. 12 Lakh per annum for Postgraduate. candidates. In addition to the salary, the University pays around Rs. 1 Lakh per annum per faculty as premium to the Group Mediclaim policy. Mode of Payment: Salary gets credited directly to employees' account on the last working day of each month.
8.10	Pay / Remuneration provided to:- Part-Time Faculty - Temporary Faculty - Guest Faculty	Remuneration for part-time, temporary and guest faculty is provided based on the following mechanisms: • Course (40 hours lecture) basis: Rs. 2 Lakh to Rs 5 Lakh per course. • Module basis: Rs. 9000 per day. • Hourly basis: Rs. 5000 per hour session for experts in India, and USD 100 per hour session for experts from abroad. The university appoints part-time, temporary and guest faculty based on the teaching requirement of a module, semester-long course or a couple of guest lectures in a course or value-added module. Remuneration is decided based on the profile of an expert, and higher remuneration is offered to experienced industry experts and

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		retired faculty.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicles, Computers/ Any other)	Yes, all faculty are provided independent office rooms equipped with computers with Internet connectivity and shared printers facility in each faculty block. Faculty offices are furnished with a wooden cupboard, bookshelf, intercom and other necessary IT equipment and help desk support. Mediclaim, Gratuity, PF, Dispensary, Cafeteria facility are provided to each employee of the university.

G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	Yes.
9.2	Does the University have sufficient class rooms?	Yes.
9.3	**Laboratories & Equipment** (Details to be provided in **Appendix-XIV** and **Appendix-XV**) a. Item Description (make and model) b. Location (Department) c. Value (Rs.) d. Present Condition e. Date of Purchase	Refer, Appendix-XV (for Equipments)
9.4	**Library**	Refer, Appendix-XIV (for Library)
a)	Total Space (all Kinds)	1571 Sq. Mts.
b)	Computer / Communication facilities	• Three (03) computers available for dedicated OPAC Search with 1 GBPS Internet connectivity and Wi-Fi enabled premises • OPAC for all resources

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		• Separate website (https://rc.dau.ac.in/) for Library and Digital Resources, and Various Feedback collecting mechanism.
c)	Total no. of Ref. Books (Each Department)	36,025
d)	All Research Journals subscribed on a regular basis	Yes e-journals: 32052 Print journals / Magazines: 39
9.5	**Sports Facilities** (Details to be provided in Appendix XVI)	Refer **Appendix-XVI**
a)	Open Play Ground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	Yes. Football/Cricket ground including Volleyball and Basketball courts covering an area of 16400 SqMtr.
b)	Track for Athletics	No
c)	Basketball courts	Yes
d)	Squash / Tennis Courts	No
e)	Swimming Pool (Size)	No
f)	Indoor Sports Facilities including Gymnasium	Yes
g)	Any other	Badminton Court, Volleyball Courts and Cricket Practice Nets
9.6	Does the University has provision for Residential Accommodation including hostels (boys & girls separately)	Yes. There are two Hostels available for accommodation separately i.e. HoR Men for boys with capacity of 1542 and HoR Women for girls with capacity of 402.

H. Financial Viability

10.1	Details of the Corpus Fund created by the University Amount – FDR No. Date – Period - (Documentary evidence to be given)	Details attached. Refer Annexure XXIV Amount – Rs. 5130 Lakhs FDR No. Date – Invested in Govt. Bonds & Bank Term deposits Period -

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<table>
<tr>
<td>10.2</td>
<td>Financial position of the University (please provide audited income and expenditure statement for the last 3 years)</td>
<td>Rs. in Lakhs
<table>
<tr><th>Sr. No.</th><th>Year</th><th>Income</th><th>Expenditure</th></tr>
<tr><td>1</td><td>2021-22</td><td>4306.54</td><td>3792.65</td></tr>
<tr><td>2</td><td>2022-23</td><td>5240.87</td><td>4384.14</td></tr>
<tr><td>3</td><td>2023-24</td><td>5799.2</td><td>5135.07</td></tr>
</table>
Refer <u>Annexure XXV.</u></td>
</tr>
<tr>
<td>10.3</td>
<td>Source of finance and quantum of funds available for running the University (for last audited year)

Fees – Donations- Loan –
Interest-
Any other (pl. Specify)-
Sale of Application form
Other Income</td>
<td>Rs. in Lakhs
Fees - 5289.05
Donations/CSR - 550.61
Loan - 0
Interest - 273.01
Any other (pl. Specify)-
Sale of Application form - 114.38
Other Income - 122.67</td>
</tr>
<tr>
<td>10.4</td>
<td>What is the University's 'unit cost' of education?
(Unit cost = total annual expenditure (budget accruals) divided by the number of students enrolled)
Unit cost calculated excluding the salary component may also be given</td>
<td>Unit Cost (Incl Salary)- Rs. 2.32 Lakhs

Unit Cost (Excl salary)- Rs. 1.18 Lakhs</td>
</tr>
</table>

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I. Governance System

11. Organization, Governance and Management

11.1	Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):- Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others (Details to be provided in **Appendix-XVII**)	Refer Appendix-XVII
11.2	Dates of the meetings of the above bodies held during the last 2 years (Enclose attested copy of the minutes of the meetings)	Refer Annexure XXVI for dates of meetings. Board of Governors (BoG) last two year minutes of meetings copy is provided as Annexure XXVII Academic Council (AC) last two year minutes of meetings copy is provided as Annexure XXVIII Finance Committee (FC) last two year minutes of meetings copy is provided as Annexure XXIX
11.3	What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees.	School of Technology: Link for the constitution of the Board of Studies: https://dau.ac.in/board-studies 70% members of the Board of Studies are external experts from academia and relevant industries. School of Law - Board of Studies guidelines attached as Annexure XXX
11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	Refer Annexure XXXI for strategies to review academic programmes besides the academic council.

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J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following:- Student Teacher Ratio Class Rooms Teaching labs Research labs (Major Equipments) Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars) Publications in last 3 years (Year-wise list) No. of Books Published Patents Transfer of Technology Inter-departmental Research (Inter-disciplinary) Consultancy Externally funded Research Projects Educational Programmes Arranged	Annexure XXXII is attached to provide details.

Student Teacher Ratio	28:1
Class Rooms	24
Teaching labs	24
Research labs (Major Equipment)	18
Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars)	221
Publications in last 3 years (Year-wise list)	372
No. of Books Published	02
Patents	13
Transfer of Technology	-
Inter-departmental Research (Inter-disciplinary)	22
Consultancy	02
Externally funded Research Projects	36
Educational Programmes Arranged	25

K. Misc.

13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
Refer Appendix XVIII						

(Details to be provided in **Appendix-XVIII**)

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13.2	Summary of the Non-Teaching Staff	

Particulars	Female	Male	Total
Administrative Staff			
Sub Total	22	70	92
Technical Staff			
Sub total	0	18	18
Grand Total	22	88	110

13.3	No. of Non-teaching staff category wise	Category wise data not maintained.
13.4	Ratio of Non-teaching staff to students	1:21
13.5	Ratio of Non-teaching staff to faculty	1:0.75

14. **Academic Results**

14.1	Faculty-wise and course-wise academic results of the past 3 years	Refer Annexure XXXIII for Results

Sr. No.	Course	No. of Candidates appeared	Result

15. **Accreditation**

15.1	Whether Accredited by NAAC? If yes please provide the following details: Date of Accreditation Period Grade CGPA Grading System Followed	Yes Date of Accreditation: 07 September 2023 Period: Upto 06 September 2028 Grade: CGPA: A+ (3.32) Grading System Followed: Four Point Scale

<table>
<tr><td>15.2</td><td>Whether courses are accredited by NBA?

If yes please provide course-wise details as under:-<table><tr><td>Sr. No.</td><td>Course</td><td>Whether Accredited</td><td>Period of Accreditation</td></tr><tr><td></td><td></td><td></td><td></td></tr></table></td><td>No</td></tr>
<tr><td>15.3</td><td>Other Accreditations, if any</td><td>No</td></tr>
<tr><td>15.4</td><td>Any other information
(including special achievements by the University which may be relevant for the University)</td><td>Refer <u>Annexure XXXIV</u> for other information</td></tr>
</table>

16. Strength and Weaknesses of the University

16.1	Strengths of the University	**Accreditation and Recognition** • Accredited with an **A+ Grade by NAAC** in 2023, achieving a commendable **score of 3.32 out of 4**. • **Designated as a Centre of Excellence** by the **Government of Gujarat**, initially for the period **2022–2025**, and subsequently **extended from 2025 to 2031**. • Under the **Gujarat State Institutional Rating Framework (GSIRF)**, which began assessing universities in 2023, the university earned the **highest 5-Star rating** in both **2023 and 2024 (latest)**. **High-Quality Students and Faculty** • The university consistently attracts **meritorious students from across India**, with **JEE closing ranks around 10,000** for some undergraduate programs and **between 16,000–22,000** for others. It remains a **preferred destination for aspirants** seeking admission to **B. Tech programs in ICT, MNC, and EVD**. The **ACPC** closing **ranks based on GUJCET** for some programs it is **below 100**, and for others, they **are between 150 and 225**.

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- The university also draws **high-calibre faculty members** with outstanding academic and research credentials. **Nearly all hold Ph.D. degrees** from prestigious institutions in India and abroad.

Pioneer in Interdisciplinary Programs

- Since its inception in **2001**, the university has been a **pioneer in offering the B. Tech program in Information and Communication Technology (ICT)**—a distinctive and **interdisciplinary program** integrating **computer science, electronics and VLSI design, communication engineering, and humanities & social sciences**. Over the years, the program has **established a strong reputation**, consistently attracting **high-achieving students** who excel as professionals and scholars, a **tradition that continues to this day**.
- Building on this legacy, the university has introduced several other **interdisciplinary programs**, including **M.Sc. in Data Science (2020), M.Sc. in Agriculture Analytics** (a **joint program** offered with two partner institutes, 2022), **B.Tech. in Mathematics and Computing (2020)**, and **B.Tech. in Electronics and VLSI Design (2023)**.
- The **curricula of all programs** are **regularly revised** to remain **aligned with emerging industry trends and requirements**, ensuring academic rigor and contemporary relevance.

Generous Scholarships

- The university is committed to ensuring that **no admitted student is denied the opportunity to pursue education due to financial constraints**. To uphold this commitment, it offers **a range of scholarships** to both **undergraduate and postgraduate students**, based on **merit** and **merit-cum-means** criteria.
- Under the merit-cum-means category, students may receive **full tuition fee waiver**, or **partial waivers of 70% or 50%** of the tuition fee.
- A significant proportion of students benefit from **financial support** in the form of **scholarships, stipends**, and **fellowships**, amounting to ₹ 5 crores during **FY 2024–25**. For **FY 2025–26**, this allocation has been **substantially increased** to ₹ 8.4 crores to extend the benefit to a larger number of deserving students.

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		Teaching, Learning & Research • The university emphasizes **learning through research and hands-on project work**. A significant number of **undergraduate research projects** have been **published in reputed international journals**. To further encourage scholarly pursuits, the university has instituted a **Research Excellence Award** for students. • At the end of their first year, all **B. Tech students undertake a mandatory three-week Rural Internship Program**, designed to **expose them to real-world challenges in rural communities** and encourage them to **propose practical solutions**. This experience helps **instill social awareness and a sense of responsibility** beyond the campus environment. • The university hosts **22 active student clubs** spanning **cultural, sports, and techno-cultural activities**. These clubs offer students ample opportunities to **pursue their interests and enhance soft skills**, complementing their academic development. • To **nurture a vibrant research culture**, the university offers **Seed Grants, Cumulative Professional Development Allowance (CPDA), Research Incentives** such as **awards for high-quality publications, funding support for conference participation** and **funding for organising workshops** in emerging areas. The **teaching load is deliberately kept low**—two courses in one semester and one in the other—to **promote high-quality research engagement**. Several faculty members also maintain **active academic and research collaborations** with universities and institutions both **within India and overseas**. • The **faculty members are research-intensive**, regularly publishing in **high-quality international journals and conferences**. Many have secured **competitive research grants** from agencies such as **SERB, DoT, ISRO, DRDO, NBHM, ANRF, and GUJCOST**. Recently, the university received **CSR funding exceeding ₹13 crores** to establish a **Smart Energy Learning Centre (SELC)**, focused on **energy efficiency and renewable energy research**. Around **20 faculty members** are currently working on **17 interdisciplinary research projects** applying **AI, ML, Data Science, Electronics, Communication, and Robotics** to address challenges in the **energy domain**. The **total**

		external research funding received by the university stands at **₹23.9 crores**. • The institute is proud to host one of the **finest technical libraries in the region, housing 36,025 printed books, subscriptions to 32,052 e-journals, and 39 print journals and magazines.** Over the past three years, the library **expenditure has been ₹1.63 crores (2022–23), ₹1.60 crores (2023–24), and ₹1.72 crores (2024–25), and the total cumulative investment till date is ₹23.39 crores.** **Graduation Outcomes** • The **campus placement records** (in terms of percentage placed and median compensation offered) of the university **are excellent and comparable with the top engineering institutes in India.** • A substantial number of students **(around 15%) go for higher studies** abroad in top universities such as **CMU, GIT, NYU, Northeastern University, UC San Diego, Purdue University, North Carolina State University, and Arizona State University.** **Alumni Achievements** Our alumni are **high achievers in industry.** A cursory look at the alumni data show that the number of **alumni in top tech companies based in India and abroad are:** • Google - 118 • Amazon - 225 • Microsoft - 117 • Goldman Sachs - 45 • Oracle - 66 • Accenture – 21 • Apple - 17 Some are in **Indian Administrative Services** and some have been successful **in academia.** **Most importantly more than 125 alumni are either founders or co-founders of successful companies.** **Campus and Facilities** The university is proud of its **50-acre lush green and eco-friendly campus,** home to **over 50 species of birds,** creating a serene and biodiverse learning environment. **Hostel accommodation is**

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		available for all undergraduate students, ensuring a comfortable residential experience. The campus is equipped with **state-of-the-art infrastructure**, including a **modern library, advanced laboratories, classrooms**, and well-designed academic spaces. **Each faculty member** is provided with an **air-conditioned office**, furnished with **computers, printers, essential furniture, and secretarial support** to facilitate academic and research work. Additional facilities include a **cafeteria, food court, student mess**, and a **comprehensive sports complex** that supports a variety of **indoor and outdoor sporting activities**, promoting holistic development and well-being **Outreach Activities** • The university actively engages in **mentoring two neighbouring engineering institutions**, extending **academic and research advisory support**, assisting in **curriculum development**, and facilitating **in-house Faculty Development Programs (FDPs)**. • It has been **designated as an Anchor Institute by the Government of Gujarat** in 2018, with the mandate to **organize training programs for faculty members and research scholars** from various universities across the State, particularly in **emerging areas of research and technology**.
16.2	Weaknesses of the University	**Future Focus Areas** • **Enhance diversity** in the student population with greater **gender balance** and wider **geographical representation**. • **Attract more international students and faculty** by expanding **academic exchange and collaboration programs**. • **Develop a robust incubation and start-up ecosystem** to foster innovation and entrepreneurship. • **Increase Intellectual Property (IPR) output per faculty member** through focused research and innovation initiatives. • Building **a stronger alumni** network

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Formerly DA-IICT

Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University www.dau.ac.in.

T. Bandyopadhyay
Director General
DAU, Gandhinagar

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1.8	Information about promoting Society/Trust – other educational institutions	III	10
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Appendix I

Composition of the Society/Trust



University Grants Commission

Appendix-I

Composition of the Society/Trust

S. No.	Name	Address	Occupation	Designation in the Society/Trust
1	Mr. Anil D. Ambani	39, Sea Wind, Captain Prakash Pethe Marg, Opp. President Hotel, Colaba, Mumbai-400 005	Director, Reliance Academy Foundation	Member
2	Smt. Tina A. Ambani	Sea Wind, 39, Cuffe Parade, Opp. Hotel Taj President, Colaba, Mumbai-400 005	Director, Reliance Academy Foundation	President/ Chairperson
3	Smt. Khrisha Ambani	39, Sea Wind, Captain Prakash Pethe Marg, Opp. President Hotel, Colaba, Mumbai-400 005	Director, Reliance Academy Foundation	Member
4	Mr. Punit Garg	3901, One Icc, G.D. Ambekar Marg, Island City Centre, Dadar East, Mumbai – 400 014	Executive Director and Chief Executive Officer, Reliance Infrastructure Limited	Member
5	Prof. Ramachandran J	Flat No. 1193 and 1203, Learning to Fly, 17th Cross 29th Main Road, J.P.Nagar, 6th Phase, Bengaluru, Karnataka – 560 078	Chairman, Redington Limited, Chennai, India	Member
6	Mr. Shrenik Rameshchandra Vaishnav	G-101, First Floor, Indraprastha -5, HDFC BANK LANE, Nr. Prahladnagar Garden, Prahladnagar, Ahmedabad – 380 015	Trustee, Aadhar Charitable Trust, Ahmedabad	Member
7	Mr. Shrikant Digambar Kulkarni	3C-43, Kalpataru Estate, Jogeshwari-Vikhroli Link Road, Andheri East, Near Majas Depot, Mumbai-400 093	Director, Reliance Academy Foundation	Member

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Appendix II

Information about Members of the Society/Trust



University Grants Commission

Appendix-II

Information about Members of the Society/Trust

S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
1	Mr. Anil D. Ambani	39, Sea Wind, Captain Prakash Pethe Marg, Opp. President Hotel, Colaba, Mumbai-400 005	Reliance Academy Foundation	Director
			Dhirubhai Ambani Law School and Foundation	Director
			Dhirubhai Ambani School of Management and Foundation	Director
			Dhirubhai Ambani Global Academy Forum	Director
			Dhirubhai Ambani Research and Education Foundation	Director
			Tina Anil Ambani School of Design Forum	Director
			Indian School of Business	Director
2	Smt. Tina A. Ambani	Sea Wind, 39, Cuffe Parade, Opp. Hotel Taj President, Colaba, Mumbai-400 005	Dassault Reliance Aerospace Limited	Director
			Reliance Academy Foundation	Director
			Dhirubhai Ambani School of Management And Foundation	Director
			Dhirubhai Ambani Global Academy Forum	Director
			Dhirubhai Ambani Research and Education Foundation	Director
			Tina Anil Ambani School of Design Forum	Director
			Mandke Foundation	Director
			Every Life Matters Foundation	Director
			Taanshul Health Innovations Private Limited	Director

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S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
			Harmony For Silvers Foundation	Director
			Thales Reliance Defence Systems Limited	Director
			Malti Vasant Heart Trust	Trustee
3	Smt. Khrisha Ambani	39, Sea Wind, Captain Prakash Pethe Marg, Opp. President Hotel, Colaba, Mumbai-400 005	Tina Anil Ambani School of Design Forum	Director
			Dhirubhai Ambani Research and Education Foundation	Director
			Dhirubhai Ambani Global Academy Forum	Director
			Dhirubhai Ambani School of Management and Foundation	Director
			Reliance Academy Foundation	Director
4	Mr. Punit Garg	3901, One Icc, G.D. Ambekar Marg, Island City Centre, Dadar East, Mumbai – 400 014	Reliance Infrastructure Limited	Executive Director and Chief Executive Officer
			Reliance Power Limited	Director
			Reliance Communications Limited	Director
			BSES Rajdhani Power Limited	Director
			BSES Yamuna Power Limited	Director
			Reliance Velocity Limited	Executive Director and Chief Executive Officer
			Alphacore Employees LLP	Partner
5	Prof. Ramachandran J	Flat No. 1193 and 1203, Learning to Fly, 17th Cross 29th	Redington Limited, Chennai, India	Chairman
			Aditya Auto Products Private	Chairman

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S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
		Main Road, J.P.Nagar, 6th Phase, Bengaluru, Karnataka – 560 078	Limited, Bangalore, India	
			Redington Gulf FZE, Dubai, UAE	Chairman
			Redington International Mauritius Limited, Mauritus	Chairman
			Redington Saudi Arabia Distribution Co, Kingdom of Saudi Arabia	Chairman
			Redington Distribution Pte Limited, Singpaore	Chairman
6	Mr. Shrenik Rameshchandra Vaishnav	G-101, First Floor, Indraprastha -5, HDFC BANK LANE, Nr. Prahladnagar Garden, Prahladnagar, Ahmedabad – 380 015	Aadhar Charitable Trust, Ahmedabad	Trustee
7	Mr. Shrikant Digambar Kulkarni	3C-43, Kalpataru Estate, Jogeshwari-Vikhroli Link Road, Andheri East, Near Majas Depot, Mumbai-400 093	MICA Foundation for Communications Research and Education, Ahmedabad	Nominated and Authorized Representative of a member
			Reliance CleanGen Limited	Director
			Chitrangi Power Private Limited	Director
			Dhursar Solar Power Private Limited	Director
			Sasan Power Limited	Director

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S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
			Rajasthan Sun Technique Energy Private Limited	Director
			Tina Anil Ambani School of Design Forum	Director
			Dhriubhai Ambani Research and Education Foundation	Director
			Dhirubhai Ambani Global Academy Forum	Director
			Dhirubhai Ambani School of Management and Foundation	Director

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Appendix III

Information about promoting Society/Trust – other educational institutions *(Not Applicable)*



University Grants Commission

Appendix-III

Information about promoting Society/Trust – other educational institutions

S.No.	Name of the University/ Educational Institution	Activities



Appendix IV

Information about promoting Society/Trust – Other activities

(Not Applicable)



University Grants Commission

Appendix-IV

Information about promoting Society/Trust – Other activities

S.No.	Name of the Organization	Activities



Appendix V

Information about off-campus centre(s)
(Not Applicable)



University Grants Commission

Appendix-V

Information about off-campus centre(s)

S.No.	Address of the Off-campus centre	Courses Run



Appendix VI

Information about off-Shore campus centre(s)
(Not Applicable)



University Grants Commission

Appendix-VI

Information about off-Shore campus centre(s)

S.No.	Address of the Off-Shore campus centre	Courses Run



Appendix VII

Information about Courses run under distance mode and study centre(s) *(Not Applicable)*



University Grants Commission

Appendix-VII

Information about Courses run under distance mode and study centre(s)

S.No.	Address of the Study centre	Courses Run	No. of students enrolled



Appendix VIII

Information about the programmes permitted to be offered by the Gazette Notification of the State Government



University Grants Commission

Appendix-VIII

Information about the programmes permitted to be offered by the Gazette Notification of the State Government

S.No.	Programme	Sanctioned Intake*	Actual enrolment#
1	UG	432	467
2	PG	314	309
3	Diploma	-	-
4	PG Diploma	-	-
5	Certificate Course	-	-
6	M.Phil	-	-
7	Ph.D.	-	32
8	Any Other (pl. Specify)	-	-

Admitted in Academic Year 2024-25

* DA-IICT is empowered to design and offer courses under Clause 6 of Gujarat Act No. 6 of 2003



Appendix IX

Information about the programmes now offered



University Grants Commission

Appendix-IX

Information about the programmes now offered

S.No.	Programme	Sanctioned Intake*	Actual enrolment#
1	UG	432	1734
2	PG	314	586
3	Diploma	-	-
4	PG Diploma	-	-
5	Certificate Course	-	-
6	M.Phil	-	-
7	Ph.D.	-	82
8	Any Other (pl. Specify)	-	-

* Yearly Intake

Total enrollment (registration) in Academic Year 2025 - 26



Appendix X

Information about the approval of the courses by the concerned statutory council(s)
(Not Applicable)



University Grants Commission

Appendix-X

Information about the approval of the courses by the concerned statutory council(s)

S.No.	Course	Name of the Statutory Council	Whether approval has been taken



Appendix XI

Information about the courses run which are not specified by the UGC
(Not Applicable)



University Grants Commission

Appendix-XI

Information about the courses run which are not specified by the UGC

S.No.	Course	Date of starting	Whether applied to UGC for specification



Appendix XII

Information about the complaints received under Grievance Redressal Mechanism



University Grants Commission

Appendix-XII

Information about the complaints received under Grievance Redressal Mechanism

S.No.	Name of the complainant	Complaint against	Date of complaint	Action taken by the University
1	SBG- Academic Committee	Instructor	21 December 2022	Resolved amicably with grade modifications and full explanation of the grading scheme to students.
2	Misconduct in the MTech 2nd year Lab 110	Misuse of laboratory	July, 18, 2025	Students were counseled in the laboratory, and the issue was resolved.
3	Failure to conduct TA duty	Teaching Assistant	Feb 18, 2025	The student acknowledged the lapse and assured it would not recur. Issue closed.
4	Request for increase in grade (claiming other instructors had allowed it)	Course Instructors	Feb 4, 2025	The claim was found to be false. The student was advised to register for courses to improve grades. Case closed.



Appendix XIII

Information about the teaching staff



University Grants Commission

Appendix-XIII

Information about the teaching staff

Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
1	SoT	TATHAGATA BANDYOPADHYAY	PROFESSOR & DIRECTOR GENERAL	68	PhD (Statistics), University of Calcutta, Kolkata	38	16/11/2023	Regular	Full Time	[redacted]	4
2	SoT	VENKATESH GANGADHARAN	PROFESSOR & DIRECTOR of School of Technology	64	PhD (CS), Tata Institute of Fundamental Research	38	18-08-2025	Regular	Full Time		
3	SoL	AVINASH DADHICH	PROFESSOR & DIRECTOR OF School of Law	42	Ph.D (UK) IVLP fellow (USA)	16	02-07-2024	Regular	Full Time		1
4	SoT	SANJAY SRIVASTAVA	PROFESSOR	61	PhD (Physics), University of California, Los Angeles, USA	31	28/12/2002	Regular	Full Time		57
5	SoT	ANISH MATHURIA	PROFESSOR	57	PhD (Computer Science), University of Wollongong, Australia	33	23/01/2003	Regular	Full Time		51
6	SoT	MADHUMITA MAZUMDAR	PROFESSOR	57	Ph.D (History), University of Calcutta	31	30/05/2005	Regular	Full Time		12
7	SoT	MANJUNATH JOSHI	PROFESSOR	63	Ph.D (Electrical Engineering), IIT Bombay	38	15/07/2005	Regular	Full Time		120

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
8	SoT	MANIK LAL DAS	PROFESSOR	55	Ph.D (Information Technology), IIT Bombay	22	17/07/2006	Regular	Full Time	[redacted]	137
9	SoT	V SUNITHA MURUGAN	PROFESSOR	50	Ph.D (Graph Theory, IIT Madras)	21	29/08/2006	Regular	Full Time		18
10	SoT	HEMANT PATIL	PROFESSOR	48	Ph.D (Speech processing, IIT Kharagpur)	18	14/02/2007	Regular	Full Time		349
11	SoT	PRASENJIT MAJUMDER	PROFESSOR	51	PhD (Computer Science), Jadavpur University	20	17-03-2009	Regular	Full Time		85
12	SoT	BISWAJIT MISHRA	PROFESSOR	54	Ph.D (Electrical & Electronics Engineering), University of South Hampton, UK	16	18/03/2013	Regular	Full Time		47
13	SoT	BHASKAR CHAUDHURY	PROFESSOR	46	PhD (Physics), Institute for Plasma Research, Gandhinagar	15	06/01/2014	Regular	Full Time		71
14	SoT	YASH VASAVADA	PROFESSOR	53	PhD (Wireless Communications) Virginia Polytechnic Institute & State Uuniversity, USA	29	04/01/2016	Regular	Full Time		25
[illegible]	SoT	MINAL BHISE	PROFESSOR	56	PhD (Computer Science), BITS, Pilani	32	01/09/2009	Regular	Full Time		56

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
16	SoT	ANIL K ROY	ASSOCIATE PROFESSOR	61	Ph.D (Physics, IIT, Delhi)	31	08/09/2003	Regular	Full Time		33
17	SoT	GAUTAM DUTTA	ASSOCIATE PROFESSOR	60	Ph.D (Physics), Gujarat University, Ahmedabad	25	14/06/2004	Regular	Full Time		2
18	SoT	MANOJ KUMAR RAUT	ASSOCIATE PROFESSOR	48	PhD (Mathematics), IIT Madras	20	26/12/2007	Regular	Full Time		3
19	SoT	RAHUL MUTHU	ASSOCIATE PROFESSOR	49	Ph.D (Computer Science), Homi Bhabha National Institute, Mumbai	22	15/09/2008	Regular	Full Time		11
20	SoT	MUKESH TIWARI	ASSOCIATE PROFESSOR	48	Ph.D (Optical Science & Engineering), University of New Mexico, USA	19	03/07/2009	Regular	Full Time		13
21	SoT	JAIDEEP MULHERKAR	ASSOCIATE PROFESSOR	52	Ph.D (Mathematics), University of California, Davis, USA	24	13/07/2009	Regular	Full Time		7
22	SoT	SOURISH DASGUPTA	ASSOCIATE PROFESSOR	44	PhD (Computer Science), University of Missouri-Kansas City, USA	17	26/09/2011	Regular	Full Time		15
23	SoT	ADITYA TATU	ASSOCIATE PROFESSOR	42	PhD (Image Analysis), University of Copenhagen, Denmark	14	01/04/2012	Regular	Full Time		14
24		BHARANI KOLLIPAR	ASSOCIATE	44	Ph.D (English	15	28/06/2012	Regular	Full Time		4

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
		A	PROFESSOR		Literature), English & Foreign Languages University, Hyderabad						
25	SoT	POKHAR MAL JAT	ASSOCIATE PROFESSOR	62	Ph.D (Computer Science), ML Sukhadia University, Udaipur	24	01/04/2013	Regular	Full Time		5
26	SoT	PUNEET BHATEJA	ASSOCIATE PROFESSOR	48	Ph.D (Algo, Theory of Computation Logic, Univ. of Chennai, India)	15	24/07/2013	Regular	Full Time		9
27	SoT	NABIN KUMAR SAHU	ASSOCIATE PROFESSOR	42	Ph.D (Mathematics), IIT Kharagpur	9	01/02/2014	Regular	Full Time		27
28	SoT	RUTU PAREKH	ASSOCIATE PROFESSOR	51	PhD (Electrical Engineering), Shrebrooke University, Quebec, Canada	16	01/06/2015	Regular	Full Time		88
29	SoT	RAJIB LOCHAN DAS	ASSOCIATE PROFESSOR	48	Ph.D. (Adaptive Signal Processing), IIT Kharagpur	18	10/12/2015	Regular	Full Time		7
30	SoT	ARNAB KUMAR RAY	ASSOCIATE PROFESSOR	53	Ph.D(Physics) Jadavpur University, Kolkata	20	26/12/2016	Regular	Full Time		7
31	SoT	P S KALYAN SASIDHAR	ASSOCIATE PROFESSOR	42	Ph.D. (Computer Science and Engineering), University of North Texas-Denton,	14	01/02/2018	Regular	Full Time		19

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
					Texas, USA						
32	SoT	YASH AGRAWAL	ASSOCIATE PROFESSOR	38	Ph.D. (ECE), NIT Hamirpur	8	01/02/2018	Regular	Full Time	[redacted]	79
33	SoT	SRIMANTA MANDAL	ASSOCIATE PROFESSOR	37	PhD (Computing and Electrical Engineering), IIT Mandi	6	04/10/2018	Regular	Full Time		24
34	SoT	SAURABH TIWARI	ASSOCIATE PROFESSOR	38	PhD (Computer Science) (submitted), IIITDM Jabalpur	7	01/04/2019	Regular	Full Time		44
35	SoT	SUPANTHA PANDIT	ASSOCIATE PROFESSOR	40	PhD (Computer Science), IIT Ropar	7	24/04/2019	Regular	Full Time		6
36	SoT	ABHISHEK JINDAL	ASSOCIATE PROFESSOR	37	PhD (Wireless Communications), IIT Delhi	7	10/06/2019	Regular	Full Time		8
37	SoT	TAPAS KUMAR MAITI	ASSOCIATE PROFESSOR	42	PhD (Electronics & Telecommunication Engineering), Jadavpur University, Kolkata	15	17/06/2019	Regular	Full Time		10
38	SoT	MADHUKANT SHARMA	ASSOCIATE PROFESSOR	38	PhD (Mathematics) IIT Madras	5	04/06/2021	Regular	Full Time		4
39	SoT	VINAY PALAPARTHY	ASSOCIATE PROFESSOR	37	PhD (Electrical Engineering), IIT Bombay	5	01/12/2020	Regular	Full Time		41
40	SoT	MANISH KUMAR	ASSOCIATE PROFESSOR	37	PhD (Electrical Engineering), IIT Patna	5	15/07/2021	Regular	Full Time		8

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
41	SoT	ANUPAM RANA	ASSOCIATE PROFESSOR	49	PhD (Design Management) - Retails Experience-CX, Indus University, Ahmedabad	22	17/10/2024	Regular	Full Time	[redacted]	1
42	SoL	NITEESH KUMAR UPADHYAY	ASSOCIATE PROFESSOR	36	PhD & LLM, WB National University of Juridical Sciences, Kolkata	12	26-03-2025	Regular	Full Time		
43	SoL	VINI SINGH	ASSOCIATE PROFESSOR	36	Ph.D. in Law, National Law University Jodhpur	10	17-04-2025	Regular	Full Time		
44	SoT	RASHMI TUKARAM KUMBAR	LIBRARIAN (ASSOCIATE PROFESSOR)	52	PhD (LIS)	23	06-01-2025	Regular	Full Time		
45	SoT	SHRUTI BHILARE	ASSISTANT PROFESSOR	37	PhD (Computer Science and Engineering), IIT Indore	6	31/07/2019	Regular	Full Time		10
46	SoT	PRITAM ANAND	ASSISTANT PROFESSOR	31	PhD (Computer Science), South Asian University, New Delhi	4	24/03/2021	Regular	Full Time		5
47	SoT	SHEFALI JHA	ASSISTANT PROFESSOR	44	PhD (Anthropology), University of Chicago, USA	5	01/04/2021	Regular	Full Time		4
48	SoT	ARPIT RANA	ASSISTANT PROFESSOR	39	PhD (Computer Science), University College Cork, Ireland	4	31/08/2021	Regular	Full Time		1

Dhirubhai Ambani University Gandhinagar

Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
49	SoT	SREEJA RAJENDRAN	ASSISTANT PROFESSOR	44	PhD (Electrical and Electronics Engineering), Birla Institute of Technology and Science, Pilani, Dubai Campus	5	20/10/2021	Regular	Full Time		4
50	SoT	RACHIT CHHAYA	ASSISTANT PROFESSOR	34	PhD (Computer Science), IIT Gandhinagar	5	21/02/2022	Regular	Full Time		1
51	SoT	GOPINATH PANDA	ASSISTANT PROFESSOR	40	PhD (Mathematics), IIT Bhubaneswar	5	05/07/2022	Regular	Full Time		2
52	SoT	AMIT KISHORCHANDRA MANKODI	ASSISTANT PROFESSOR	56	PhD, DA-IICT Gandhinagar	20	01/07/2022	Regular	Full Time		11
53	SoT	JENSON JOSEPH	ASSISTANT PROFESSOR	45	PhD (Communication), University of Hyderabad, Hyderabad	7	17/10/2022	Regular	Full Time		2
54	SoT	PROSENJIT KUNDU	ASSISTANT PROFESSOR	34	PhD (Mathematics), Visva-Bharati University, Shantiniketan, West Bengal	3	30/12/2022	Regular	Full Time		6
55	SoT	SUDIP BERA	ASSISTANT PROFESSOR	36	PhD (Mathematics), Visva-Bharati University, Shantiniketan, West Bengal	2	02/01/2023	Regular	Full Time		6
56	SoT	PANKAJ KUMAR	ASSISTANT	38	PhD (RF & Microwave)	6	16/01/2023	Regular	Full Time		15

Dhirubhai Ambani University ★ Gandhinagar ★

Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
			PROFESSOR		, NIT Patna						
57	SoT	SUJAY DILIP KADAM	ASSISTANT PROFESSOR	35	PhD (Electrical Engineering), IIT Gandhinagar	2	12/04/2023	Regular	Full Time	[redacted]	2
58	SoT	PRATIM ROY	ASSISTANT PROFESSOR	37	PhD (Physics), IIT Kanpur	7	27/07/2023	Regular	Full Time		2
59	SoT	RATNA BHARATI BHAMIDIPATI	ASSISTANT PROFESSOR	32	PhD (Sociology), Dr B R Ambedkar University, Delhi	2	21/08/2023	Regular	Full Time		2
60	SoT	PURBASHA DAS	ASSISTANT PROFESSOR	33	PhD (History), Jawaharlal Nehru University, New Delhi	2.4	04/09/2023	Regular	Full Time		1
61	SoT	ARPITA MAL	ASSISTANT PROFESSOR	32	PhD (Mathematics), Jadavpur University, Kolkata	2.2	27/12/2023	Regular	Full Time		4
62	SoT	ANKUSH CHANDER	ASSISTANT PROFESSOR	36	PhD Pursuing, M.Tech. (ICT), DA-IICT Gandhinagar	10	01-04-2025	Regular	Full Time		
63	SoT	SATVIK GUPTA	ASSISTANT PROFESSOR	30	PhD (English Literature), IIT Ropar	0	19-05-2025	Regular	Full Time		
64	SoT	MANISH S CHATURVEDI	ASSISTANT PROFESSOR	45	PhD (ICT), DA-IICT, Gandhinagar	14	20-05-2025	Regular	Full Time		
65	SoT	ABHISHEK TILVA	ASSISTANT PROFESSOR	29	PhD (Statistics), Columbia University, New York, USA	0	02-06-2025	Regular	Full Time		

Dhirubhai Ambani University ★ Gandhinagar ★

Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
66	SoT	ABHISHEK GUPTA	ASSISTANT PROFESSOR	38	PhD (Electrical and Computer Engineering), Toronto Metropolitan University, Canada	6	04-06-2025	Regular	Full Time		
67	SoT	PUSPENDRA KUMAR	ASSISTANT PROFESSOR	26	PhD (Mathematics), National Institute of Technology Puducherry	0	09-06-2025	Regular	Full Time		
68	SoT	ANKIT VIJAYVARGIYA	ASSISTANT PROFESSOR	38	PhD (Biomedical Signals), Malaviya National Institute of Technology, Jaipur	11	16-06-2025	Regular	Full Time		
69	SoT	PARUL GUPTA	ASSISTANT PROFESSOR	37	PhD (Economics), IIT Delhi	5	16-06-2025	Regular	Full Time		
70	SoT	AJAY BENIWAL	ASSISTANT PROFESSOR	32	PhD in ECE (IIIT Allahabad)	5	01-08-2025	Regular	Full Time		
71	SoL	AATMAN SHUKLA	ASSISTANT PROFESSOR	37	Masters of Law (University of California, Berkeley, USA)	2	04-11-2024	Regular	Full Time		1
72	SoL	MANUJ BHARDWAJ	ASSISTANT PROFESSOR	31	PhD (Judicial Science), American University	10	15-04-2025	Regular	Full Time		
73	SoL	ALISHA MAYANK MEHTA	ASSISTANT PROFESSOR	29	LLM in Business Law (University of Toronto)	4	04-08-2025	Regular	Full Time		

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
74	SoL	SIVADATH MADHU MENON	ASSISTANT PROFESSOR	24	LLM (International Aviation Law), University of Toulouse, France	0	11-08-2025	Regular	Full Time		
75	SoT	VISHVAJIT PANDYA	DISTINGUISHED PROFESSOR	69	PhD (University of Chicago)	42	02/08/2021	Adhoc	Full Time		4
76	SoT	ANIRBAN DUTTAGUPTA	PROFESSOR OF PRACTICE	48	Graduate in Visual Communication Design, NID Ahmedabad	21	01/08/2018	Adhoc	Full Time		7
77	SoT	KISHORE C SUPEKAR	PROFESSOR OF PRACTICE	68	PhD (Agricultural Economics), Gokhale Institute of Politics and Economics, Pune (GIPE)	40	01/01/2025	Adhoc	Full Time		
78	SoT	JAY P LALCHANDANI	ADJUNCT ASSOCIATE PROFESSOR	51	PhD (Computer Science), IIT Kharagpur	13	01/08/2018	Adhoc	Full Time		
79	SoT	CYRIL JOS	ADJUNCT ASSISTANT PROFESSOR	32	PhD Pursuing, MA, MPhil (Economics), JNU	3	27/07/2022	Adhoc	Full Time		
80	SoT	AMISHAL MODI	ADJUNCT ASSISTANT PROFESSOR	44	PhD (Gujarat University)	17	03/10/2022	Adhoc	Full Time		
81	SoT	SUBHAS C NANDY	ADJUNCT CHAIR PROFESSOR	66	PhD (Computer Science), University of Calcutta	40	07-07-2025	Adhoc	Full Time		
82	SoT	GANGEYA MUKHERJI	ADJUNCT CHAIR PROFESSOR	60	PhD, University of Allahabad	35	02-06-2025	Adhoc	Full Time		

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Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
83	SoT	NARESH JOTWANI	ADJUNCT PROFESSOR	73	Ph.D (Computer Science), Rice University, USA	47	02/01/2014	Adhoc	Full Time		
84	SoT	HARPREET SINGH JATTANA	PROFESSOR OF PRACTICE	63	PhD Pursuing, MBA, BE (BITS Pilani)	37	01/08/2023	Adhoc	Part Time		2
85	SoT	AJAY K TOMAR	PROFESSOR OF PRACTICE	61	MBA, LLB, B.Sc. (Retired IPS)	35	16-08-2024	Adhoc	Part Time		1
86	SoT	DEEPAK GHODGAONKAR	ADJUNCT FACULTY	69	Ph.D (Electrical Engineering), University of Utah, USA	37	01/01/2024	Adhoc	Part Time		
87	SoT	PARTH MEHTA	ADJUNCT FACULTY	36	PhD (Information and Communication Technology), DA-IICT Gandhinagar	7	01/08/2024	Adhoc	Part Time		
88	SoT	NIKITA DESAI	ADJUNCT FACULTY	42	PhD (Design), DA-IICT Gandhinagar	14	01/08/2017	Adhoc	Part Time		
89	SoT	SWATI PRIYA	ADJUNCT FACULTY	35	PhD pursuing,	4	01/08/2024	Adhoc	Part Time		
90	SoT	AJEET KUMAR SINGH	ADJUNCT FACULTY	34	MS by Research, IIIT Hyderabad	7	01/01/2025	Adhoc	Part Time		
91	SoT	RUDRANIL DAS	ADJUNCT FACULTY	50	Post Graduate Diploma in Textile Design, National Institute of Design (NID), Ahmedabad	23	01-08-2024	Adhoc	Part Time		

Dhirubhai Ambani University ★ Gandhinagar ★

Sr. No	Dept	Employee Name	Designation	Age	Education	Exp	Date of Joining	Full/Adhoc	Full Time / Part Time	CTC PA	No. of publications
92	SoT	PROSENJIT GANGULY	ADJUNCT FACULTY	52	B.Des in Animation Film Design, NID	24	01-08-2024	Adhoc	Part Time	[redacted]	
93	SoT	BINAY B CHAKRABARTI	ADJUNCT FACULTY	75	PhD in Economics, Jadavpur University Calcutta	42	01/01/2025	Adhoc	Part Time		
94	SoT	GONSAI MONA	ADJUNCT FACULTY	47	B.Des In Visual Communication (Graphic Design), NID Ahmedabad	21	01/01/2025	Adhoc	Part Time		
95	SoT	VINOD MALL	ADJUNCT FACULTY	64	Ph.D, DA-IICT Gandhinagar, Gujarat	30	21-07-2025	Adhoc	Part Time		

Dhirubhai Ambani University Gandhinagar

Appendix XIV

Information about the Library



University Grants Commission

Appendix-XIV

Information about the Library

S.No.	Total Space (all kinds)	Computer/ Communication facilities	Total No. of Ref. Books (Each Department)	All Research Journals subscribed on a regular basis
1	1571 Sq. Mts.	• Three (03) computers available for dedicated OPAC Search with 1 GBPS Internet connectivity and Wi-Fi enabled premises • OPAC for all resources • Separate website (https://rc.daiict.ac.in/) for Library and Digital Resources, and Various Feedback collecting mechanism.	36,025	Yes e-journals: 32052 Print journals / Magazines: 39



Appendix XV

Information about the Equipment



University Grants Commission

Appendix-XV

Information about the Equipment*

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
2	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
3	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
4	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
5	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
6	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
7	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
8	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
9	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
10	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
11	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
12	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
13	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
14	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
15	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
16	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
17	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
18	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
19	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
20	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
21	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
22	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
23	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
24	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
25	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
26	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
27	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
28	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
29	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
30	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
31	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
32	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
33	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
34	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
35	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
36	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
37	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
38	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
39	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
40	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
41	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
42	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
43	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
44	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
45	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
46	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017

Dhirubhai Ambani University ★ Gandhinagar ★

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
47	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
48	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
49	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
50	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
51	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
52	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
53	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
54	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
55	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
56	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
57	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
58	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
59	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
60	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
61	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
62	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
63	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
64	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
65	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
66	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
67	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
68	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
69	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
70	Desktop Computer	HP	X9W00AV	LAB001	26300	Working	28-01-2017
71	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
72	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
73	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
74	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
75	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
76	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
77	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
78	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
79	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
80	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
81	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
82	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
83	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
84	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
85	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
86	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
87	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
88	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
89	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
90	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
91	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
92	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
93	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
94	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
95	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
96	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
97	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024

Dhirubhai Ambani Institute of Information and Communication Technology
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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
98	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
99	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
100	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
101	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
102	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
103	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
104	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
105	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
106	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
107	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
108	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
109	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
110	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
111	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
112	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
113	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
114	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
115	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
116	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
117	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
118	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
119	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
120	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
121	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
122	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
123	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
124	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
125	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
126	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
127	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
128	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
129	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
130	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
131	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
132	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
133	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
134	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
135	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
136	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
137	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
138	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
139	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
140	Desktop Computer	HP	HP 280 G9	LAB002	53100	Working	31-03-2024
141	Desktop Computer	DELL	Optiplex 3090	LAB003	64900	Working	15-12-2021
142	Desktop Computer	DELL	Optiplex 3090	LAB003	61500	Working	13-06-2022
143	Desktop Computer	DELL	Optiplex 3090	LAB003	61500	Working	13-06-2022
144	Desktop Computer	ACER	Veriton S2690G	LAB003	53500	Working	26-10-2023
145	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
146	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
147	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
148	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
149	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
150	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
151	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
152	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
153	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
154	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
155	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
156	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
157	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
158	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
159	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
160	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
161	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
162	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
163	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
164	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
165	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
166	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
167	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
168	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
169	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
170	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
171	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
172	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
173	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
174	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
175	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
176	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
177	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
178	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
179	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
180	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
181	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
182	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
183	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
184	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
185	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
186	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
187	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
188	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
189	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
190	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
191	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
192	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
193	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
194	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
195	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
196	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
197	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
198	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
199	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
200	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
201	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
202	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
203	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
204	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
205	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
206	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
207	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
208	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
209	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
210	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
211	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
212	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
213	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
214	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
215	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
216	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
217	Desktop Computer	Lenovo	AV4	LAB004	22500	Working	04-03-2013
218	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
219	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
220	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
221	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
222	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
223	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
224	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
225	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
226	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
227	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
228	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
229	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
230	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
231	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
232	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
233	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
234	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
235	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
236	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
237	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
238	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
239	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
240	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
241	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
242	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
243	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
244	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
245	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
246	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
247	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
248	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
249	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
250	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
251	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
252	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
253	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
254	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
255	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
256	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
257	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
258	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
259	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
260	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
261	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
262	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
263	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
264	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
265	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
266	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
267	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
268	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
269	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
270	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
271	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
272	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
273	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
274	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
275	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
276	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
277	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
278	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
279	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
280	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
281	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
282	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
283	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
284	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
285	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
286	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
287	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
288	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
289	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
290	Desktop Computer	Lenovo	AV4	LAB005	22500	Working	04-03-2013
291	Desktop Computer	Lenovo	AV4	LAB006	22500	Working	04-03-2013
292	Desktop Computer	Lenovo	AV4	LAB006	22500	Working	04-03-2013
293	Desktop Computer	Lenovo	AV4	LAB006	22500	Working	04-03-2013
294	Desktop Computer	HP	X9W00AV	LAB006	26300	Working	28-01-2017
295	Desktop Computer	HP	X9W00AV	LAB006	26300	Working	28-01-2017
296	Desktop Computer	HP	X9W00AV	LAB006	26300	Working	28-01-2017
297	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
298	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
299	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
300	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
301	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
302	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
303	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
304	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
305	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
306	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
307	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
308	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
309	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
310	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
311	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
312	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
313	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
314	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
315	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
316	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
317	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
318	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
319	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
320	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
321	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
322	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
323	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
324	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
325	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
326	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
327	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
328	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
329	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
330	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
331	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
332	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
333	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
334	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
335	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
336	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
337	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
338	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
339	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
340	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
341	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
342	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
343	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
344	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
345	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
346	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
347	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
348	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
349	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
350	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
351	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
352	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
353	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
354	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
355	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
356	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
357	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
358	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
359	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
360	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
361	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
362	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
363	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
364	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
365	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
366	Desktop Computer	HP	X9W00AV	LAB007	26300	Working	28-01-2017
367	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
368	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
369	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
370	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
371	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
372	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
373	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
374	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
375	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
376	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
377	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
378	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
379	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
380	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
381	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
382	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
383	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
384	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
385	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
386	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
387	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
388	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
389	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
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391	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
392	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
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396	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
397	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
398	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
399	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
400	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
401	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
402	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
403	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013

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404	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
405	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
406	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
407	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
408	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
409	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
410	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
411	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
412	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
413	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
414	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
415	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
416	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
417	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
418	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
419	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
420	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
421	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
422	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
423	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
424	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
425	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
426	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
427	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
428	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
429	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
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431	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
432	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
433	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
434	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
435	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
436	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
437	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
438	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
439	Desktop Computer	Lenovo	AV4	LAB008	22500	Working	04-03-2013
440	Desktop Computer	DELL	Optiplex 3070	LAB008	42000	Working	04-02-2020
441	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
442	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
443	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
444	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
445	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
446	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
447	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
448	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
449	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
450	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
451	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
452	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
453	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
454	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
455	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
456	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
457	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
458	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
459	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
460	Desktop Computer	ACER	S2690G	LAB009	53500	Working	25-08-2023
461	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
462	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
463	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
464	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
465	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
466	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
467	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
468	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
469	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
470	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
471	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
472	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
473	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
474	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
475	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
476	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
477	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
478	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
479	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
480	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
481	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
482	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
483	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
484	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
485	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
486	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
487	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
488	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
489	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
490	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
491	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
492	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
493	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
494	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
495	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
496	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
497	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
498	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
499	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
500	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
501	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
502	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
503	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
504	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
505	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
506	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
507	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
508	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
509	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
510	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
511	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
512	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
513	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
514	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
515	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
516	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
517	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
518	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
519	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
520	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
521	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
522	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
523	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
524	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
525	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
526	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
527	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
528	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
529	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
530	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
531	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
532	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
533	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
534	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
535	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
536	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
537	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
538	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
539	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
540	Desktop Computer	ACER	Veriton S2680G	LAB013	54500	Working	04-07-2022
541	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
542	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
543	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
544	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
545	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
546	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
547	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
548	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
549	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
550	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
551	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
552	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
553	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
554	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
555	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
556	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017

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557	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
558	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
559	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
560	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
561	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
562	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
563	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
564	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
565	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
566	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
567	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
568	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
569	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
570	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
571	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
572	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
573	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
574	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
575	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
576	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
577	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
578	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
579	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
580	Desktop Computer	HP	X9W00AV	LAB101	26300	Working	28-01-2017
581	Desktop Computer	ACER	Veriton S2680G	LAB101	49800	Working	20-10-2022
582	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
583	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
584	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
585	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
586	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
587	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
588	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
589	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
590	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
591	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
592	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
593	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
594	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
595	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
596	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
597	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
598	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
599	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
600	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
601	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
602	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
603	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
604	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
605	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
606	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
607	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
608	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
609	Desktop Computer	DELL	Dell Optiplex 3020	LAB102	50000	Working	08-06-2015
610	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
611	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
612	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
613	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
614	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
615	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
616	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
617	Desktop Computer	HP	X9W00AV	LAB102	26300	Working	28-01-2017
618	Desktop Computer	ACER	Veriton S2690G	LAB102	64015	Working	08-02-2023
619	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
620	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
621	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
622	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
623	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
624	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
625	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
626	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
627	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
628	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
629	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
630	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
631	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
632	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
633	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
634	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
635	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
636	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
637	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
638	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
639	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
640	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
641	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
642	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
643	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
644	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
645	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
646	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
647	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
648	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
649	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
650	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
651	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
652	Desktop Computer	HP	X9W00AV	LAB104	26300	Working	28-01-2017
653	Desktop Computer	ACER	Veriton S2680G	LAB104	49800	Working	20-10-2022
654	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
655	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
656	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
657	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
658	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
659	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
660	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
661	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
662	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
663	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
664	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
665	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
666	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
667	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
668	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
669	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
670	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
671	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
672	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
673	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
674	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
675	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
676	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
677	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
678	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
679	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
680	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
681	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
682	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
683	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
684	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
685	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
686	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
687	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
688	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
689	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
690	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
691	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
692	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
693	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
694	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
695	Desktop Computer	ACER	Veriton S2680G	LAB105	54500	Working	04-07-2022
696	Desktop Computer	ACER	Veriton S2680G	LAB106	49800	Working	20-10-2022
697	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
698	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
699	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
700	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
701	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
702	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
703	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
704	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
705	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
706	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
707	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
708	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
709	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
710	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
711	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
712	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
713	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
714	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
715	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
716	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
717	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
718	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
719	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
720	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
721	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
722	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
723	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
724	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
725	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
726	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
727	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
728	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
729	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
730	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
731	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
732	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
733	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
734	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
735	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
736	Desktop Computer	HP	X9W00AV	LAB107	26300	Working	28-01-2017
737	Desktop Computer	ACER	Veriton S2690G	LAB107	64015	Working	08-02-2023
738	Desktop Computer	ACER	Veriton S2690G	LAB107	53500	Working	26-10-2023
739	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
740	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
741	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
742	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
743	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
744	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
745	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
746	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
747	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
748	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
749	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
750	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
751	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
752	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
753	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
754	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
755	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
756	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
757	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
758	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
759	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
760	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
761	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
762	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
763	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
764	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
765	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
766	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
767	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
768	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
769	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
770	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
771	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
772	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
773	Desktop Computer	DELL	OptiPlex 3060	LAB108	36800	Working	21-08-2018
774	Desktop Computer	DELL	OptiPlex 3060	LAB108	49000	Working	27-12-2018
775	Desktop Computer	DELL	OptiPlex 3060	LAB108	49000	Working	27-12-2018
776	Desktop Computer	DELL	OptiPlex 3060	LAB108	49000	Working	27-12-2018
777	Desktop Computer	DELL	OptiPlex 3060	LAB108	49000	Working	27-12-2018
778	Desktop Computer	DELL	OptiPlex 3060	LAB108	49000	Working	27-12-2018
779	Desktop Computer	ACER	Veriton S2680G	LAB108	49800	Working	20-10-2022
780	Desktop Computer	DELL	Optiplex 3070	LAB109	42000	Working	04-02-2020
781	Desktop Computer	DELL	3040MT	LAB110	38095	Working	11-08-2016
782	Desktop Computer	DELL	3040MT	LAB110	380950	Working	28-12-2016
783	Desktop Computer	DELL	3040MT	LAB110	380950	Working	28-12-2016
784	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
785	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
786	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
787	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
788	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
789	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
790	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
791	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
792	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
793	Desktop Computer	DELL	Optiplex 3090	LAB110	61500	Working	13-06-2022
794	Desktop Computer	ACER	Veriton S2680G	LAB110	49800	Working	20-10-2022
795	Desktop Computer	WIPRO	WIV37555	LAB112	25000	Working	19-02-2009
796	Desktop Computer	DELL	3040MT	LAB112	38095	Working	11-08-2016
797	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
798	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
799	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
800	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
801	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
802	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
803	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
804	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
805	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
806	Desktop Computer	DELL	Optiplex 3050MT	LAB112	31785	Working	28-03-2018
807	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
808	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
809	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
810	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
811	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
812	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
813	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
814	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
815	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
816	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
817	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
818	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
819	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
820	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
821	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
822	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
823	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
824	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
825	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
826	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
827	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
828	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
829	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
830	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
831	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
832	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
833	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
834	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
835	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
836	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
837	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
838	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
839	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
840	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
841	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
842	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
843	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
844	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
845	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
846	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
847	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
848	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
849	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
850	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
851	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
852	Desktop Computer	HP	X9W00AV	LAB201	26300	Working	28-01-2017
853	Desktop Computer	WIPRO	10845G-M	LAB202	25000	Working	24-02-2003
854	Desktop Computer	WIPRO	WIV37555	LAB202	25000	Working	19-02-2009
855	Desktop Computer	Lenovo	AV4	LAB202	22500	Working	04-03-2013
856	Desktop Computer	DELL	Vostro 3902	LAB202	36142	Working	14-07-2015
857	Desktop Computer	HP	X9W00AV	LAB202	26300	Working	28-01-2017
858	Desktop Computer	DELL	Optiplex 3050MT	LAB202	31785	Working	28-03-2018
859	Desktop Computer	DELL	Optiplex 3050MT	LAB202	31785	Working	28-03-2018
860	Desktop Computer	DELL	Optiplex 3070	LAB202	42000	Working	11-12-2019
861	Desktop Computer	DELL	Optiplex 3070	LAB202	42000	Working	11-12-2019
[illegible]	Desktop Computer	DELL	Optiplex 3070	LAB202	42000	Working	04-02-2020

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
863	Desktop Computer	DELL	Optiplex 3080	LAB202	48406	Working	21-10-2021
864	Desktop Computer	DELL	Optiplex 3080	LAB202	48406	Working	21-10-2021
865	Desktop Computer	DELL	Optiplex 3090	LAB202	61500	Working	13-06-2022
866	Desktop Computer	HP	P Elitedesk 800G1	LAB202	56250	Working	29-10-2015
867	Desktop Computer	HP	P Elitedesk 800G1	LAB202	56250	Working	29-10-2015
868	Desktop Computer	HP	P Elitedesk 800G1	LAB202	56250	Working	29-10-2015
869	Desktop Computer	HP	P Elitedesk 800G1	LAB202	56250	Working	29-10-2015
870	Desktop Computer	HP	P Elitedesk 800G1	LAB202	56250	Working	29-10-2015
871	Desktop Computer	HP	P Elitedesk 800G1	LAB203	56250	Working	29-10-2015
872	Desktop Computer	HP	P Elitedesk 800G1	LAB203	56250	Working	29-10-2015
873	Desktop Computer	HP	P Elitedesk 800G1	LAB203	56250	Working	29-10-2015
874	Desktop Computer	HP	P Elitedesk 800G1	LAB203	56250	Working	29-10-2015
875	Desktop Computer	HP	X9W00AV	LAB203	26300	Working	28-01-2017
876	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
877	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
878	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
879	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
880	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
881	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
882	Desktop Computer	Lenovo	AV4	LAB204	22500	Working	04-03-2013
883	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
884	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
885	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
886	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
887	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
888	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
889	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
890	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
891	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
892	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
893	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
894	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
895	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
896	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
897	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
898	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
899	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
900	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
901	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
902	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
903	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
904	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
905	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
906	Desktop Computer	HP	HP 280 G9	LAB205	62540	Working	31-03-2024
907	Desktop Computer	HP	HP 280 G9	LAB205	42362	Working	31-03-2024
908	Desktop Computer	HP	HP 280 G9	LAB205	42362	Working	31-03-2024
909	Desktop Computer	HP	HP 280 G9	LAB205	42362	Working	31-03-2024
910	Desktop Computer	HP	HP 280 G9	LAB205	42362	Working	31-03-2024
911	Desktop Computer	IBM	8985 AN3	LAB206	30000	Working	23-07-2007
912	Desktop Computer	Lenovo	AV4	LAB206	22500	Working	04-03-2013
913	Desktop Computer	HP	P Elitedesk 800G1	LAB206	56250	Working	29-10-2015

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
914	Desktop Computer	HP	X9W00AV	LAB206	26300	Working	28-01-2017
915	Desktop Computer	HP	X9W00AV	LAB206	26300	Working	28-01-2017
916	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
917	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
918	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
919	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
920	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
921	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
922	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
923	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
924	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
925	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
926	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
927	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
928	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
929	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
930	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
931	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
932	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
933	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
934	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
935	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
936	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
937	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
938	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
939	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
940	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
941	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
942	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
943	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
944	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
945	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
946	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
947	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
948	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
949	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
950	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
951	Desktop Computer	HP	HP 280 G9	LAB207	42362	Working	31-03-2024
952	Desktop Computer	DELL	3040MT	LAB208	38095	Working	11-08-2016
953	Desktop Computer	DELL	3040MT	LAB208	38095	Working	11-08-2016
954	Desktop Computer	DELL	3040MT	LAB208	38095	Working	11-08-2016
955	Desktop Computer	DELL	3040MT	LAB208	38095	Working	11-08-2016
956	Desktop Computer	HP	X9W00AV	LAB208	26300	Working	28-01-2017
957	Desktop Computer	DELL	Optiplex 3050MT	LAB208	31785	Working	28-03-2018
958	Desktop Computer	DELL	Optiplex 3070	LAB208	42000	Working	11-12-2019
959	Desktop Computer	DELL	Optiplex 3070	LAB208	42000	Working	11-12-2019
960	Desktop Computer	DELL	Optiplex 3080	LAB208	48406	Working	21-10-2021
961	Desktop Computer	DELL	Optiplex 3090	LAB208	61500	Working	13-06-2022
962	Desktop Computer	DELL	Optiplex 3090	LAB208	61500	Working	13-06-2022
963	Desktop Computer	DELL	Optiplex 3090	LAB208	61500	Working	13-06-2022
964	Desktop Computer	HP	P Elitedesk 800G1	LAB208	56250	Working	29-10-2015

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
965	Desktop Computer	HP	P Elitedesk 800G1	LAB208	56250	Working	29-10-2015
966	Desktop Computer	HP	P Elitedesk 800G1	LAB208	56250	Working	29-10-2015
967	Desktop Computer	DELL	WorkStation 3650	LAB209	105000	Working	25-03-2022
968	Desktop Computer	DELL	WorkStation 3650	LAB209	105000	Working	25-03-2022
969	Desktop Computer	DELL	WorkStation 3650	LAB209	105000	Working	25-03-2022
970	Desktop Computer	ACER	Veriton S2690G	LAB209	53500	Working	26-10-2023
971	Desktop Computer	ACER	Veriton S2690G	LAB209	53500	Working	26-10-2023
972	Desktop Computer	DELL	Optiplex 3070	LAB210	42000	Working	04-02-2020
973	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
974	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
975	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
976	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
977	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
978	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
979	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
980	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
981	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
982	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
983	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
984	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
985	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
986	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
987	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
988	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
989	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
990	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
991	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
992	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
993	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
994	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
995	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
996	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
997	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
998	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
999	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1000	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1001	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1002	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1003	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1004	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1005	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1006	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1007	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1008	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1009	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1010	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1011	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1012	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1013	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1014	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1015	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1016	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1017	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1018	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1019	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1020	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1021	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1022	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1023	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1024	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1025	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1026	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1027	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1028	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1029	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1030	Desktop Computer	DELL	Optiplex 3090	LAB210	64900	Working	15-12-2021
1031	Desktop Computer	DELL	Optiplex 3090	LAB210	61500	Working	13-06-2022
1032	Desktop Computer	DELL	Optiplex 3090	LAB210	61500	Working	13-06-2022
1033	Desktop Computer	DELL	Optiplex 3090	LAB210	61500	Working	13-06-2022
1034	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1035	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1036	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1037	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1038	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1039	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1040	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1041	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1042	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1043	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1044	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1045	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1046	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1047	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1048	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1049	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1050	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1051	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1052	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1053	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1054	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1055	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1056	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1057	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1058	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1059	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1060	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1061	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1062	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1063	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1064	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1065	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1066	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1067	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1068	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1069	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1070	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1071	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1072	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1073	Desktop Computer	HP	X9W00AV	LAB213	26300	Working	28-01-2017
1074	Desktop Computer	ACER	M200-B75	LAB215	31761	Working	21-03-2014
1075	Desktop Computer	ACER	Veriton S2690G	LAB215	64015	Working	08-02-2023
1076	Desktop Computer	DELL	Optiplex 3050MT	MMD-Studio	31785	Working	28-03-2018
1077	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1078	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1079	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1080	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1081	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1082	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1083	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1084	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1085	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1086	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1087	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1088	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1089	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1090	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1091	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1092	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1093	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1094	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1095	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1096	Desktop Computer	ACER	S2690G	CEP003A EVD-LAB-1	53500	Working	25-08-2023
1097	Desktop Computer	DELL	3040MT	CEP 003	38095	Working	11 08-2016
1098	Desktop Computer	Lenovo	H50-50	CEP 008	23800	Working	30-01-2016
1099	Desktop Computer	DELL	3040MT	CEP 008	38095	Working	11-08-2016
1100	Desktop Computer	DELL	Optiplex 3070	CEP 008	42000	Working	11-12-2019
1101	Desktop Computer	DELL	Vostro 3902	CEP 208	36142	Working	30-03-2016
1102	Desktop Computer	DELL	Optiplex 3050MT	CEP 208	31785	Working	28-03-2018
1103	Desktop Computer	DELL	Optiplex 3050MT	CEP 208	31785	Working	28-03-2018
1104	Desktop Computer	DELL	OptiPlex 3060	CEP 208	36800	Working	21-08-2018
1105	Desktop Computer	DELL	Optiplex 3070	CEP 208	42000	Working	11-12-2019
1106	Desktop Computer	ACER	Veriton S2690G	CEP 208	64015	Working	08-02-2023
1107	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1108	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1109	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1110	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1111	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1112	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1113	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1114	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1115	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1116	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1117	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1118	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1119	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1120	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1121	Desktop Computer	HP	HP 280 G9	CEP 210	42362	Working	31-03-2024
1122	Desktop Computer	Apple	MD770HN/A	CEP MMD Studio	133490	Working	01-04-2013
1123	Desktop Computer	ACER	M200-B75	CEP MMD Studio	31761	Working	21-03-2014
1124	Desktop Computer	Apple	MK472HN/A	CEP MMD Studio	140546	Working	14-10-2016
1125	Desktop Computer	Apple	MK472HN/A	CEP MMD Studio	134276	Working	19-12-2016
1126	Desktop Computer	DELL	Optiplex 3070	CEP MMD Studio	42000	Working	11-12-2019
1127	Desktop Computer	DELL	Optiplex 3070	CEP Super Computer	42000	Working	04-02-2020
1128	Desktop Computer	DELL	Optiplex 3070	CEP Super Computer	42000	Working	04-02-2020
1129	Desktop Computer	DELL	Optiplex 3070	CEP Super Computer	42000	Working	04-02-2020
1130	Desktop Computer	DELL	Optiplex 3090	CEP Super Computer	61500	Working	13-06-2022
1131	Desktop Computer	DELL	Optiplex 3090	CEP Super Computer	61500	Working	13-06-2022
1132	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1133	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1134	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1135	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1136	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1137	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1138	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1139	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1140	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1141	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1142	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1143	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1144	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1145	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1146	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1147	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1148	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1149	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1150	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1151	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1152	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1153	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1154	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1155	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1156	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1157	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1158	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1159	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1160	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1161	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1162	Desktop Computer	DELL	Optiplex 3060	CEP 002	72680	Working	11-02-2019
1163	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1164	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019

Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1165	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1166	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1167	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1168	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1169	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1170	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1171	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1172	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1173	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1174	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1175	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1176	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1177	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1178	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1179	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1180	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1181	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1182	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1183	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1184	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1185	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1186	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1187	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1188	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1189	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1190	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1191	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1192	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1193	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1194	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1195	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1196	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1197	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1198	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1199	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1200	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1201	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1202	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1203	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1204	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1205	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
1206	Desktop Computer	DELL	Dell Optiplex 3060	LABGF-AIP	51800	Working	11-02-2019
[illegible]	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
[illegible]	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
1209	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
1210	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
1211	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
[illegible]	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
[illegible]	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013

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Sr. No	Item Description	Make	Model	Location	Value	Status	Date of purchase
1214	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
1215	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013
1216	Desktop Computer	Lenovo	Lenovo AV4	Digital Resource LAB	22500	Working	04-03-2013







Other Equipment

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
2	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
3	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
4	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
5	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
6	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
7	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
8	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
9	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
10	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
11	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
12	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
13	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
14	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
15	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
16	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
17	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024

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S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
18	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
19	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
20	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
21	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
22	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
23	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
24	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
25	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
26	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
27	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
28	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
29	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
30	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
31	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
32	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
33	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
34	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024

Dhirubhai Ambani University ★ Gandhinagar ★

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
35	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
36	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
37	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
38	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
39	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
40	TP-link 8 port 10/100Mbps fast ethernet switch with external power adapter - Model : LS1008, Make : D-Link	LAB013 / LAB105	613.6	Working	13.8.2024
41	D link make L3 switch with 24 ethernet port, Make: D-link, - model : DGS-1510-28X	LAB013 / LAB105	21535	Working	13.8.2024
42	Digital IC tester , Make : Kitek, Model : DICT-01	EVD LAB-I	8850	Working	13.8.2024
43	Creality Ender 3 V3 SE 3D printer	EVD Lab-1	17999	Working	5.9.2024

* Equipment information is for AY 2024-25

Dhirubhai Ambani University Gandhinagar

Appendix XVI

Sports Infrastructure

Dhirubhai Ambani University
Gandhinagar

University Grants Commission

Appendix-XVI

Sports Infrastructure

I.	Facility	
	Open Play Ground(s) for outdoor sports	Yes.
	(a) (Athletics, Football, hockey, Cricket, etc.)	Football/Cricket ground including Volleyball and Basketball courts covering an area of 16400 SqMtr.
	(b) Track for Athletics	NO
	(c) Basketball courts	YES
	(d) Squash/Tennis Courts	NO
	(e) Swimming Pool (Size)	NO
	(f) Indoor Sports Facilities including gymnasium	YES
	(g) Any other	Badminton Court, Volleyball Courts and Cricket Practice Nets

Dhirubhai Ambani University
Gandhinagar

Appendix XVII

Information about the composition of the statutory bodies of the University



University Grants Commission

Appendix-XVII

Information about the composition of the statutory bodies of the University

Board of Governors

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	CHAIRMAN, BOARD OF GOVERNORS			
1	Mrs. Tina Anil Ambani	Patron Trustee, Dhirubhai Ambani Memorial Trust (ex-officio) and Chairperson, Group CSR, Reliance Group	Sea Wind, 39, Cuffe Parade, Opp. Hotel Taj President, Colaba, Mumbai-400 005	03-12-2024
	MEMBERS			
2	Prof. Tridip Suhrud	Provost – CEPT University and Director – L.D. Institute of Indology, Ahmedabad	Kasturbhai Lalbhai Campus, University Rd, Navrangpura, Ahmedabad, Gujarat 380009	03-12-2024
3	Ambassador T. S. Tirumurti	Indian Foreign Service (Retired); Former Secretary to the Government of India; Former Permanent Representative of India to the United Nations in New York	New No.3, Third Street, Kasturi Estate, Chennai 600 086	03-12-2024
4	Dr Tathagata Bandyopadhyay	Director General, Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
5	Additional Chief Secretary (ex-officio)	Department of Higher & Technical Education, Government of Gujarat, Gandhinagar	Sector 10A, Sector 10, Gandhinagar, Gujarat 382010	03-12-2024
6	Principal Secretary (ex-officio)	Department of Science & Technology, Govt. of Gujarat	Block No.7, 5th Floor, New Sachivalaya, Gandhinagar, Gujarat 382010	03-12-2024
7	Shri Punit Garg	Executive	3901, One Icc,	03-12-2024

Dhirubhai Ambani University Gandhinagar

S.No.	Name	Profession	Full Postal Address	Date of Constitution
		Director and Chief Executive Officer, Reliance Infrastructure Limited	G.D. Ambekar Marg, Island City Centre, Dadar East, Mumbai – 400 014	
8	Dr. Aloknath De	Chief Technical Officer, Samsung R&D Institute India, Bengaluru	Samsung R&D Institute India Pvt. Ltd. #2870,Phoenix Building, Bagmane Constellation Business Park, Outer Ring Road, Doddanekundi Circle, Marathahalli Post, Bangalore 560037	03-12-2024
9	Shri Shrikant Kulkarni	Ex-Chief Business Officer Reliance Power Limited, Mumbai	3C-43, Kalpataru Estate, Jogeshwari-Vikhroli Link Road, Andheri East, Near Majas Depot, Mumbai-400 093	03-12-2024
10	Shri Nikhil (Kunal) Dalal	Managing Director, JBCN Education, Mumbai		03-12-2024
11	Shri V.S. Sampath	Former Chief Election Commissioner of India		03-12-2024
12	Mr. Pavitar Singh	Co-founder and CEO, Unify Apps Dubai, UAE	19th Floor, Magnum Global Park, 1912, Sector 58, Gurugram, Haryana 122102	03-12-2024
13	Prof.(Dr.) Avinash Dadhich	Director, School of Law Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	03-12-2024
14	Prof.(Dr.) G. Venkatesh	Director, School of Technology Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	03-12-2024

Dhirubhai Ambani University Gandhinagar

S.No.	Name	Profession	Full Postal Address	Date of Constitution
15	Prof. Maniklal Das	Dean – Faculty	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
16	Prof. Bhaskar Chaudhury	Dean - Academic Programs	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
	NON-MEMBER SECRETARY			
17	Mr. Siddharth Swaminarayan	Executive Registrar	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024

Academic Council

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	CHAIRMAN, ACADEMIC COUNCIL			
1	Dr Tathagata Bandyopadhyay	Director General, Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
	MEMBERS			
2	Dr Sukumar Nandi	Retd. Professor	Indian Institute of Technology Guwahati, Guwahati - 781039, Assam, India	03-12-2024
3	Prof Prabir K. Biswas	Professor	Indian Institute of Technology Kharagpur, Kharagpur, Paschim Medinipur, West Bengal, India - 721302.	03-12-2024
4	Dr Madhavan Mukund	Director	Chennai Mathematical Institute, HI, SIPCOT IT Park, Kelambakkam, Siruseri, Tamil Nadu 603103.	03-12-2024
5	Dr. Vinod Mall	Alumnus		03-12-2024
6	Dr. Avinash Dadhich	Director, School of	DA-IICT, Near	03-12-2024

S.No.	Name	Profession	Full Postal Address	Date of Constitution
		Law Dhirubhai Ambani University, Gandhinagar	Indroda Circle, Gandhinagar 382007 (ex-officio)	
7	Dr. G. Venkatesh	Director, School of Technology Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007 (ex-officio)	03-12-2024
8	Prof Maniklal Das	Dean – Faculty	DA-IICT, Near Indroda Circle, Gandhinagar 382007 (ex-officio)	03-12-2024
9	Prof Bhaskar Chaudhury	Dean - Academic Programs	DA-IICT, Near Indroda Circle, Gandhinagar 382007 (ex-officio)	03-12-2024
10	Prof Madhumita Mazumdar	Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007	03-12-2024
11	Prof Anish Mathuria	Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007	03-12-2024
	NON-MEMBER SECRETARY			
12	Shri Siddharth Swaminarayan	Executive Registrar	DA-IICT,Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024

Board of Studies

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	CHAIRMAN,			
1	Prof. Bhaskar Chaudhury	Dean (Academic Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
	Core Members – UG Program			
2	Prof. P.M. Jat	(Convenor, UG Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	

Dhirubhai Ambani University Gandhinagar

S.No.	Name	Profession	Full Postal Address	Date of Constitution
3	Prof. Anish Mathuria	Member	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
4	Prof. Yash Vasavada	Dean (Research)	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
5	Prof. Tapas Kumar Maiti	(Convenor, PG Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
6	Prof. Rahul Muthu	Member	DA-IICT, Near Indroda Circle, Gandhinagar 382007 (ex-officio)	
7	Prof. Shefali Jha	Member	DA-IICT, Near Indroda Circle, Gandhinagar 382007 (ex-officio)	
	Core Members – PG Program			
8	Prof. Tapas Kumar Maiti	(Convenor, PG Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007	
9	Prof. Yash Vasavada	Dean (Research)	DA-IICT, Near Indroda Circle, Gandhinagar 382007	
10	Prof. Madhumita Mazumdar	Member	DA-IICT,Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
11	Prof. P.M. Jat	(Convenor, UG Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007	
	Common Domain External Experts *			
12	Dr. Mohanchur Sarkar		Space Application Center, ISRO, Ahmedabad	
13	Prof. Sanjay Chaudhary		Ahmedabad University, Naranpark Society, Navrangpura, Ahmedabad, Gujarat 380009	

Dhirubhai Ambani University Gandhinagar

S.No.	Name	Profession	Full Postal Address	Date of Constitution
14	Prof. Devesh Jinwala		IIT Jammu, NH-44 , PO Nagrota, Jagti, Jammu and Kashmir 181221	
15	Prof. Ashutosh Saxena		CR Rao Institute of Mathematics. Hyderabad	
16	Prof. Anirban Dasgupta		IIT Gandhinagar, Palaj, Gujarat 382355	
17	Dr. SC Bera		Space Application Center, ISRO, Satellite Rd, Satellite, Ahmedabad, Gujarat 380015	
18	Prof. Himanshu Soni		Provost, BVM University, Mota Bazaar, Vallabh Vidyanagar, Anand, Gujarat 388120	
19	Prof. Usha Mehta		Nirma University, Sarkhej - Gandhinagar Hwy, Gota, Ahmedabad, Gujarat 382481	
20	Prof. Virendra Singh		IIT Bombay, Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076	
21	Shri Apurba Bhattacharya		Space Application Center, ISRO, Satellite Rd, Satellite, Ahmedabad, Gujarat 380015	
22	Prof. S. Dharmaraja		IIT Delhi, IIT Delhi Main Rd, IIT Campus, Hauz Khas, New Delhi, Delhi 110016	
23	Prof. N. Selvaraju		IIT Guwahati, Guwahati 781039, Assam	
24	Dr. Sumitesh Sarkar		Space Application Center, ISRO, Satellite Rd, Satellite, Ahmedabad,	

Dhirubhai Ambani University ★ Gandhinagar ★

S.No.	Name	Profession	Full Postal Address	Date of Constitution
			Gujarat 380015	
25	Ms. Namrata Somani		TCS, 801/1001, Sakar II, Off Ashram Road Ellis Bridge, Ahmedabad, Ahmedabad - 380 006	
26	Prof. Dinesh Sharma		IIT Bombay, Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076	
27	Prof. T.K. Bhattacharyya		IIT Kharagpur, Kharagpur, Paschim Medinipur, West Bengal, India - 721302	
28	Prof. K.L. Narasimhan		IIT Bombay, Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076	
29	Prof. B.M. Arora		IIT Bombay, Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076	
30	Prof. Sidharth Tallur		IIT Bombay, Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076	
31	Prof. Pradyumna Vyas		President - Elect, World Design Organisation (WDO)	
32	Prof. Jignesh Khakhar		Faculty, NID, Gandhinagar	
	Common Industry Representatives *			
33	Dr. LV Subramaniam		IBM Research Centre, 8th Floor, Block G2, Ebony Building, Embassy Manyata Business	

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S.No.	Name	Profession	Full Postal Address	Date of Constitution
			Park, Outer Ring Road, Nagavara, Bengaluru, Karnataka, 560045	
34	Shri Nilesh Ranpura		eINFOCHIPS-Arrow company, Ratna building, EInfochips Rd, Ahmedabad, Gujarat 380060	
35	Dr. Dinesh Garg		IBM Research Centre, 8th Floor, Block G2, Ebony Building, Embassy Manyata Business Park, Outer Ring Road, Nagavara, Bengaluru, Karnataka, 560045	
36	Dr. Nilesh Karnik		Aureus Analytics, CoWrks Powai, Level 3, Prudential Bldg Central Avenue , Hiranandani Gardens Powai, Mumbai : 400076	
37	Dr. Arun Rajagopalan		Evive Software Analytics Pvt. Ltd., Bangalore	
38	Dr. H.S. Jatana		Professor of Practice, DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
39	Shri Malav Shah		Texas Instruments (India) Pvt. Ltd., Bangalore	
40	Mr. Tuhin Paul		Managing Director & Co-founder of Menstrupedia	

* Will be invited as subject experts as and when relevant subjects are taken for discussions.

Dhirubhai Ambani University ★ Gandhinagar ★

Finance Committee

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	CHAIRMAN, FINANCE COMMITTEE			

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr Tathagata Bandyopadhyay	Director General, Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
	MEMBERS			
2	Shri Shrenik Vaishnav	Ex- Vice President - Finance Torrent Power Limited, Ahmedabad	G-101, First Floor, Indraprastha -5, HDFC BANK LANE, Nr. Prahladnagar Garden, Prahladnagar, Ahmedabad – 380 015	03-12-2024
3	Shri Umesh Dalal	Ex-Chief Finance Officer, IIM Ahmedabad		03-12-2024
4	Dr. G. Venkatesh	Director, School of Technology, Dhirubhai Ambani University, Gandhinagar		03-12-2024
5	Prof. Maniklal Das	Dean - Faculty	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024
	NON-MEMBER SECRETARY			
6	Shri Siddharth Swaminarayan	Executive Registrar	DA-IICT,Near Indroda Circle, Gandhinagar 382007. (ex-officio)	03-12-2024

Internal Quality Assurance Cell (IQAC)

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	CHAIRMAN, IQAC			
1	Dr Tathagata Bandyopadhyay	Director General, Dhirubhai Ambani University, Gandhinagar	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
	HEADS OF KEY ACADEMIC UNITS			
2	Prof. Maniklal Das	Dean (Faculty)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	

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S.No.	Name	Profession	Full Postal Address	Date of Constitution
3	Prof. Bhaskar Chaudhury	Dean (Academic Programs)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
4	Prof. Yash Vasavada	Dean (Research)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
5	Prof. P S Kalyan Sasidhar	Dean (Students)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
6	Prof. Anil Roy	Dean (Alumni and External Relations)	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
7	Prof. Minal Bhise	Convenor Internal Complaints Committee	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
8	Prof. Srimanta Mandal	NEP Co-ordinator	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
	TEACHERS TO REPRESENT ALL LEVELS			
9	Prof. Purbasha Das	Assistant Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
10	Prof. Manish Khare	Assistant Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
11	Prof. Aditya Tatu	Associate Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
12	Prof. V Sunitha	Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
	Prof. Sanjay Srivastava	Professor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
	ONE MEMBER FROM THE			

Dhirubhai Ambani University Gandhinagar

S.No.	Name	Profession	Full Postal Address	Date of Constitution
	MANAGEMENT			
14	Shri Shrikant Kulkarni	Ex-Chief Business Officer Reliance Power Limited, Mumbai	3C-43, Kalpataru Estate, Jogeshwari-Vikhroli Link Road, Andheri East, Near Majas Depot, Mumbai-400 093	
	ONE MEMBER FROM THE MANAGEMENT			
15	Shri Siddharth Swaminarayan	Executive Registrar	DA-IICT,Near Indroda Circle, Gandhinagar 382007. (ex-officio)	
	ONE NOMINEE EACH FROM THE LOCAL SOCIETY/TRUST, STUDENTS, AND ALUMNI			
16	Shri Rajiv Kumar Raju	President Alumni Association	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
17	Jeel Viradiya	SBG-Convenor	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
18	Jahnavi	BTech (ICT)	DA-IICT, Near Indroda Circle, Gandhinagar 382007.	
19	Vinit Kumar	Chief People Officer, Maun Dhwani Foundation	Dhwani Foundation, 614, 2nd Main Road, 11th cross, 3rd Phase, JP Nagar, Bengaluru, Karnataka 560078	
	ONE NOMINEE EACH FROM THE LOCAL SOCIETY/TRUST, STUDENTS, AND ALUMNI			
20	Mr. Manmeet Purbey	Google India	Google India, No 3, RMZ Infinity - Tower E, Old Madras Road, 4th & 5th Floors, Bangalore Bangalore KA 560016 IN	
21	Mr. Nilesh Ranpura	Delivery Manager - ASIC, eINFOCHIPS-Arrow company	eINFOCHIPS-Arrow company, Ratna building, EInfochips Rd,	

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S.No.	Name	Profession	Full Postal Address	Date of Constitution
			Ahmedabad, Gujarat 380060	
22	Mr. Sumeet Singh	Quinbay Technologies	Quinbay Technologies , 1029, 24th Main Rd, 1st Sector, HSR Layout, Bengaluru, Karnataka 560102	
	ONE OF THE SENIOR TEACHERS AS THE COORDINATOR OF THE IQAC			
23	Prof. Mukesh Tiwari	Director, IQAC	DA-IICT, Near Indroda Circle, Gandhinagar 382007. (ex-officio)	

Dhirubhai Ambani University Gandhinagar

Appendix XVIII

Information about the Non-Teaching Staff of the University



University Grants Commission

Appendix-XVIII

Information about the Non-Teaching Staff of the University

Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
1	RAMESH PRAJAPATI	Manager - Lab	55	DCO, DSM, BA, MBA (Pursuing)		08/04/2003	Yes
2	SHIRISH VARMA	Sr. Executive - Sports	47	B.Sc.		01/04/2005	Yes
3	ABHILASH KUMAR BHASKARAN	Assistant Manager - Student Support	47	BA		07/01/2004	Yes
4	SUDHIR DAVE	Manager - Procurement and Commercial	58	B.Com, PGD in Comp. Mgt.		05/04/2004	Yes
5	BHAVESH SHAH	Assistant Manager - Stores	56	DME, BBA		01/09/2004	Yes
6	SANJAY BARIYA	Manager - Lab	44	Diploma in CE, BCA		01/08/2005	Yes
7	JALPESH PANDYA	Deputy Registrar (Academic)	45	B.Com, LLB, MBA		07/11/2005	Yes
8	PRABHU NATH SHARMA	Assistant Manager - Design & Systems	42	B.Com, Master Diploma in Software Engg.		01/03/2006	Yes
9	GYANESH PANDYA	ASSISTANT HR OFFICER	59	B.Com, Diploma in HR & IR		21/04/2006	Yes
10	SATYABIRSINGH YADAV	Assistant Manager - Dean Research Office	58	M.A		13/07/2006	Yes
11	JITENDRAKUMAR PARMAR	Assistant Manager - Hostel	43	B.Com, MBA [HR]		07/08/2006	Yes
12	KRUNAL PATEL	Assistant Manager - Lab	42	ME in Electronics, BE in EC		11/05/2007	Yes
13	RAJENDRA SHAH	Sr. Manager - Lab	58	Diploma in CA & CT, CCNA, MCP, Dante Certification		14/05/2007	Yes
14	MANISHPURI GOSWAMI	Sr. Executive - Resource Centre	50	BA, LLB, Diploma in Lib.Sc., M.Lib		15/11/2007	Yes
15	GEETA NAIR	Assistant Manager - Faculty Block 4	56	M.A		16/03/2007	Yes
16	DEEPA JAYAN PODUVAL	Assistant Manager - Dean Faculty Office	43	B.Com		02/07/2007	Yes
17	NIKETA P RAVAL	Receptionist and Sr. Executive-Administration	55	B.Com, LLB, DCA, ITI in Electro.		10/12/2007	Yes
18	JIGAR YAGNIK	Controller Of Examination	54	M.Com., LLB, MBA		20/10/2008	Yes
19	KIRITKUMAR PANDYA	Manager-Administration	44	B.Com, DISM, MBA		01/12/2008	Yes

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Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
20	NIMESH PATEL	Sr. Manager - IT & SYSTEMS	50	BE EC, CCNA, CCNSP		03/08/2009	Yes
21	ANURADHA SRIVASTAVA	Assistant Manager - Placement	44	M.A		11/08/2009	Yes
22	RAJESH PATEL	Sr. Engineer - Estate	43	BE in Electrical		09/11/2009	Yes
23	BHARGAV PATEL	Assistant Manager - Lab	39	B.E in EC		17/06/2011	Yes
24	NARESH PATEL	Assistant Manager - Lab	42	BE E&TC, ME E&C (VLSI System Design)		07/07/2011	Yes
25	SAWANKUMAR SACHANIYA	Assistant Manager - Hostel	53	B.A, LL.B., Diploma in Hotel & Restaurant Administration, Diploma in Kitchen Management		15/11/2011	Yes
26	SHASHIKUMARA A	DEPUTY LIBRARIAN	42	M.Lisc		30/10/2012	Yes
27	KESURBHAI ZALA	GENERAL ASSISTANT	49	SSC		01/08/2012	Yes
28	BAHADURSINH VAGHELA	Multi-Tasking Assistant	53	9th Pass		01/02/2013	Yes
29	JAINIK PATEL	Sr. Executive - Exam & Student Support	33	BCA		01/07/2015	Yes
30	DINESH PRAJAPATI	Jt. Controller of Examinations	48	M.Sc-IT		18/02/2016	Yes
31	NITU SINGH BHADOURIA	CONSULTANT	38	Master in Counseling Psychology,		08/02/2017	Yes
32	MUKESH R SHRIMALI	Sr. Executive - Resource Centre	42	Diploma in Lib.Sc., B.Lib.		01/05/2017	Yes
33	DHARMIK B MEHTA	Sr. Executive - Lab	31	M. E. in Power Electronics and Electrical Drives, B.E in Electrical & Electronics		08/01/2018	Yes
34	PANKIT GANDHI	Sr. Executive - Faculty Block 3	44	B.Com		01/08/2018	Yes
35	DARSHAN R PRAJAPATI	Sr. Executive - IT & SYSTEMS	32	BE in CE		01/07/2020	Yes
36	PRIYANK K SANTOLA	Sr. Executive - IT & SYSTEMS	35	Diploma in CE		01/07/2020	Yes
37	NANDINI BANERJEE	Manager - Student Wellbeing and Counselor	54	MA, M.Phil, PhD (International Economics), MA psychology in Psychotherapy and Counselling. CERTIFICATIONS:		01/09/2020	Yes

Dhirubhai Ambani University Gandhinagar

Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
				Basic and Advanced counseling , Cognitive Behavior Therapy (CBT), EMDR Therapy, Emotional Freedom Therapy (EFT) Reiki level I and II, Hypnotherapy.			
38	SWATI MITRA	Assistant Manager - Resource Centre	53	M.Phil, B.Ed		01/06/2021	Yes
39	RAHUL JAYANTIBHAI PRAJAPATI	Assistant Registrar - Student Support & Academic	37	BE in IT		16/03/2022	Yes
40	CHAITANYA DILIPKUMAR BHAMARE	Assistant Manager - IT & SYSTEMS	40	B.Com, CCNA		01/08/2022	Yes
41	ASHVIN DAHYABHAI CHAUDHARI	Assistant Manager - IT & SYSTEMS	40	B.A, MCSA		01/08/2022	Yes
42	JAYDEEP S PANCHAL	Sr. Executive - Accounts & Finance	32	M.Com.		24/01/2022	Yes
43	MAHENDRA SOLANKI	Sr. Executive - Faculty Block 1	35	B.A.		18/04/2022	Yes
44	RAHUL BHARATSINGH RAJPUT	Assistant Manager - Sports	32	M.PED		01/11/2022	Yes
45	JAYVEERSINH BAHADURSINH VAGHELA	AV AND BIOMETRIC ATTENDANT	23	B.com		22/08/2022	Yes
46	MIHIR SAGARBHAI RABARI	AV AND BIOMETRIC ATTENDANT	23	ITI		22/08/2022	Yes
47	PRIYANK V CHAUHAN	AV AND BIOMETRIC ATTENDANT	29	B.com		22/08/2022	Yes
48	NAYAK CHIRAG VASUDEVBHAI	Executive - Lab	33	Diploma & B.Tech. in EC		23/01/2023	Yes
49	PRAJAPATI GOVINDBHAI MASHARABHAI	Executive - Lab	26	BE in EC		23/08/2023	Yes
	SWAMINARAYAN SIDDHARTH DASHRATH	EXECUTIVE REGISTRAR	64	MBA, M.Com Management, Costs and Accounts		16/10/2023	Yes
51	MAKWANA VIPULKUMAR POPATBHAI	Sr. Executive - Communications	27	M.A Culture and Media Studies		24/07/2023	Yes
52	HIMATSINH G RANA	Multi-Tasking Assistant	43	9th Pass		03/04/2023	Yes

Dhirubhai Ambani University Gandhinagar

Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
53	MAYURI MISTRY	ACADEMIC ASSISTANT	34	M.com		01/03/2023	Yes
54	SHAH DASHANK HEMANTBHAI	DEPUTY CHIEF FINANCE OFFICER (ACCOUNTS)	37	CA		18/07/2024	Yes
55	RAVAL KRUTIKA HIMANSHU	HEAD-HR & ADMINISTRATION	37	MBA, Ph.D in Management		15/03/2024	Yes
56	AKSHAY S HANSRAJANI	ASSISTANT MANAGER-HR	30	PGD in HRM, M.com & B.com		05/07/2024	Yes
57	VARUN MADHUKAR JOSHI	EXECUTIVE ASSISTANT TO DIRECTOR AND DEAN-FACULTY	32	PGDM, Bachelor in Hotel Management		21/03/2024	Yes
58	AMITAVA GHOSH	CHIEF OPERATING OFFICER	58	Post Graduate Diploma in BM		18/03/2024	Yes
59	BAROT JAIVIN DHANRAJBHAI	DATA ANALYST	22	B.E.		09/04/2024	Yes
60	SOUVIK SARKAR	HEAD-CAREER PLANNING,PLACEMENT&MARKETING	53	MBA		19/06/2024	Yes
61	SURESH SHAH	VISITING DOCTOR	54	MBBS		01/08/2002	Yes
62	ANJANA VED	VISITING DOCTOR	54	MBBS		01/08/2002	Yes
63	KANZARIYA VISHALBHAI JAGDISHBHAI	HORTICULTURE SUPERVISOR	28	M.Sc Horticulture		02 Sep 2024	Yes
64	UMANG RANCHHODBHAI PATEL	RESEARCH AND DEVELOPMENT OFFICER	38	PhD in Physics		05 Dec 2024	Yes
65	DIVYAM MISHRA	DEPUTY CHIEF FINANCE OFFICER (ACCOUNTS)	33	CA		12 Aug 2024	Yes
66	MANIMAARAN PILLAI	EXECUTIVE ASSISTANT TO DIRECTOR SCHOOL OF LAW&COO	38	MBA		29 Aug 2024	Yes
67	VANKAR MANOJKUMAR KANUBHAI	AV AND BIOMETRIC ATTENDANT	29	BA		20 Aug 2024	Yes
68	KHASIYA JAYESHKUMAR HIRABHAI	LIBRARY TRAINEE	25	M.LISC		01 Aug 2024	Yes
69	AYAR KALPESHBHAI RATNABHAI	LIBRARY TRAINEE	25	M.LISC		01 Aug 2024	Yes
70	ANKUR MAURYA	LIBRARY TRAINEE	27	M.LISC		05 Aug 2024	Yes
71	Juhi Patel	Assistant Manager - PR and Social Media	34	MBA, B.Com		26 Jun 2025	Yes
72	Karbi Chaturvedi	RESEARCH ASSOCIATE, DAU Sol.	23	LLB		13 May 2025	Yes

Dhirubhai Ambani University Gandhinagar

Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
73	Shivani Chaudhary	Manager-Admissions, DAU SoL	28	LLM		17 Mar 2025	Yes
74	DIVYESH VYAS	MANAGER-ADMINISTRATION & DIRECTOR'S OFFICE, DAU SoL	41	LLB, MBA		21 Mar 2025	Yes
75	VASAIWALA KRUNAL	Assistant Librarian, DAU SoL	32	M.LISC		01 Apr 2025	Yes
76	SHESH NARAYAN SHUKLA	Head - Admissions, DAU SoL	38	MBA		04 Apr 2025	Yes
77	ISHAN SODHANI	Manager - Admissions, DAU SoL	28	LL.M-Corporate & Financial Law		07 Apr 2025	Yes
78	Devika Rana	Manager - Admission , DAU SOL	40	MBA		24 Jun 2025	Yes
79	ISHVARBHAI KALUBHAI RAVAT	Multi Tasking Assistant	41	9th Pass		01 Apr 2025	Yes
80	PARMAR JASHVANTBHAI DEVABHAI	Multi Tasking Assistant	30	12th Pass		01 Apr 2025	Yes
81	BABULAL KURILAL KALAL	Multi Tasking Assistant	40	9th Pass		01 Apr 2025	Yes
82	PATEL KUNJALBHAI MAHENDRABHAI	Electrician	41	SSC, Certificte in Electrical		01 Apr 2025	Yes
83	SHUKLA MAULIKKUMAR KANAIYALAL	Electrician	38	SSC, Certificte in Electrical		01 Apr 2025	Yes
84	MAHENDRABHAI HARJIBHAI CHAUHAN	Facility Assistant	57	SSC		01 Apr 2025	Yes
85	SOLANKI BABUBHAI KACHARABHAI	Plumber	51	SSC		01 Apr 2025	Yes
86	MAKVANA SURAJKUMAR GANPATJI	Plant Operator	34	SSC		01 Apr 2025	Yes
87	PRAKASH RATAN CHAVAN	Multi Tasking Assistant	37	SSC		01 Apr 2025	Yes
88	ANIRUDDHSINH GAJENDRASINH RAOL	Senior Electrician	42	SSC, Certificte in Electrical		01 Apr 2025	Yes
89	SAKSENA ANILKUMAR AMRUTBHAI	Electrician	34	SSC, Certificte in Electrical		01 Apr 2025	Yes
90	PRAKASHKUMAR PUNJABHAI SOLANKI	Electrician	42	SSC, Certificte in Electrical		01 Apr 2025	Yes
91	CHAVAN ANAND ASHOK	Senior Library Information Assistant	28	M.LISC		05 May 2025	Yes

Dhirubhai Ambani University * Gandhinagar *

Sr. No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
92	Manoranjan Satpathy	Senior Library Information Assistant	32	M.LISC		04 Jun 2025	Yes
93	Deepali Sharma	ASSISTANT MANAGER-PLACEMENT	32	MBA		05 Mar 2025	Yes
94	Kapadane Pallavi Suresh	Executive-HR	31	M.com		01 May 2025	Yes
95	PRITESHKUMAR PANCHAL	EXECUTIVE ASSISTANT-SECRETARIAL STAFF	39	M.A.		27 Jan 2025	Yes
96	MAHENDRASINH NARANSINH DABHI	Sr. Executive - Examination	31	M.com, LLB		07 Apr 2025	Yes
97	Mrigankshekhar Mahapatra	EXECUTIVE ASSISTANT - DEAN STUDENTS	28	Master in Economics		02 Jun 2025	Yes
98	Tanu Sethi	EXECUTIVE ASSISTANT - DIRECTOR GENERAL	47	MBA		01 Aug 2025	Yes
99	RAJVI DARSHANKUMAR PUNAMBHAI	Executive - Stores and Purchase	34	BA		10 Jan 2025	Yes
100	Desai Akash Pratapbhai	Senior Manager-DCEI	30	M.Sc., Forensic Science		01 May 2025	Yes
101	Arti Rathod	JUNIOR CIVIL ENGINEER	34	B.E. Civil		01 Jul 2025	Yes
102	Shijin Sivankutty	Executive - Alumni Office	29	B.com		21 Aug 2025	Yes
103	Joshi Nirav Shankarlal	Manager - QAC	40	Ph.D., M.Tech, B.E.		16 Sep 2025	Yes
104	AJAY VERMA	Executive-Admission and Academics	27	BA		01 03 2025	Yes
105	SALTAN HEGAN	Admissions Assistant	35	B.com		01 Mar 2025	Yes
106	KINJAL VIPULKUMAR CHARADVA	Admissions Assistant	26	B.com		10 Mar 2025	Yes
107	ABHINESH CHOUDHARY	LIBRARY TRAINEE	23	M.LISC		01 Aug 2025	Yes
108	ADITI BADONIYA	LIBRARY TRAINEE	22	M.LISC		06 Aug 2025	Yes
109	CHAVDA LILIBEN JESINGBHAI	LIBRARY TRAINEE	22	M.LISC		01 Aug 2025	Yes
110	KAVAD KAVASH ANILBHAI PARMAR	LIBRARY TRAINEE	23	M.LISC		01 Aug 2025	Yes

Dhirubhai Ambani University

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Annexure I

Date of Establishment (Govt. of Gujarat Notification)



Annexure I

Notification
Science and Technology Department,
Sachivalaya, Gandhinagar.
Dated the 21st April, 2003.

Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003.

No. VSP-2001-1-ITD:- In exercise of the powers conferred by sub-section (2) of section 1 of the Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003 (Guj. 6 of 2003), the Government of Gujarat hereby appoints 1st May, 2003, as the date on which the said Act shall come into force.

By order and in the name of Governor of Gujarat,

(Victor Mecwan),
Under Secretary to Government.

To,

1. The Manager, Government Central Press, Gandhinagar (with a copy of the Notification) with a request to distribute the Gazette copy of the Notification as under:-
   a) Legislative & P.A. Department / C Br. (100 copies)
   b) Science and Technology Department (250 copies)
   c) Legislative & P.A. Dept. (E. Br.) (30 copies)
   d) Government Book Depot. For stock and sale (250 copies)
2. The Science & Technology Department, Sachivalaya, Gandhinagar.
3. The Gujarat Legislative Secretariat, Gandhinagar
4. The Director of Information, Gujarat State, Gandhinagar
5. The Supervisor, Translation Unit, Legislative & Parliamentary Affairs Department, (with a copy of the Notification) for taking necessary action as per para 2 of the resolution.
6. Legislative and Parliamentary Affairs Department / E Branch
7. Select File

Dhirubhai Ambani University * Gandhinagar *

Annexure II

Trust Deed (Memorandum of Association & Rules and Regulations of the Society)



Annexure II

English Translation

Notification of Registration

Under the SOCIETIES REGISTRATION ACT, 1860

[Act No. 21 of Yr. 1860]

Registration Number: GUJ/861/Gandhinagar

It is hereby notified that Dhirubhai Ambani Institute of Information and Communication Technology Society has been duly registered on 29/10/2001 under the SOCIETIES REGISTRATION ACT, 1860, [Act No. 21 of Year 1860]

Notified herewith on the 29th October 2001 by the undersigned

Sd/-
Assistant Registrar of Societies
Ahmedabad Section

COPY

NOTARY
RAJESHKUMAR C. MEHTA
TA/DIST.
GANDHINAGAR
GUJARAT STATE
Reg. No.9700/13
EXP.OT.31/3/23
GOVERNMENT OF INDIA

Dhirubhai Ambani University
Gandhinagar

English Translation

Notification of Registration

It is hereby notified that the under mentioned public trust has been duly registered at the Office of the Public Trust Registration at Ahmedabad under the THE BOMBAY PUBLIC TRUSTS ACT, 1950 (year 1950, 29th)

The name of the Public Trust Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar having a registration number F/818/Gandhinagar under the Register of the Public Trusts.

Notified herewith on the 29th October 2001 by the undersigned.

Shri Aravind P Kuchadekar

Sd/-

Designation

Deputy Charity Commissioner
Ahmedabad Region
Ahmedabad

MEMORANDUM OF ASSOCIATION

OF

DHIRUBHAI AMBANI
INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY SOCIETY

1. NAME OF THE SOCIETY

The name of the Society shall be the DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY SOCIETY.

2. REGISTERED OFFICE OF THE SOCIETY

The registered office of the Society shall be situated in the State of Gujarat and presently it is situated at Gandhinagar at the following address.

Near Indroda Circle,
Ahmedabab- Gandhinagar Hioghway,
Gandhinagar- 382 009, Gujarat.

3. OBJECTS OF THE SOCIETY

The objects of the Society are as under:

(a) To create, fund, operate and maintain centres of excellence in teaching, learning, training and research in the fields of information and communication technology and other branches of knowledge;

(b) To develop newer patterns of teaching and research at Undergraduate, Post-graduate, Doctoral and Post-Doctoral levels and continuing education (Certificate, Diploma, etc.) and maintain high standards of education and learning, including its applications and award diplomas, degrees, certificates and other academic or professional distinction;

(c) To impart training and develop research facilities in the field of higher education enumerated in sub-clause (a) above;

(d) To function as a learning resource centre and to provide information on the courses or programmes available for training in the field of information and communication technology;

(e) To open branches, sub-offices, regional offices, local offices of the Institute, educational bodies run and maintained by the Society at one or more places and at such places as deemed fit and proper by the Society;

(f) To arrange for interaction and cooperation with similar centres of learning and industry both within and outside India.

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Gandhinagar

4. ESTABLISHMENT OF THE INSTITUTE

To achieve its objects the Society shall, initially, establish and carry on the administration and management of the Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT) at Gandhinagar, Gujarat, herein after referred to as "the Institute". The Institute may subsequently include other Centres as its constituents, as it may consider necessary and appropriate. The Institute is aimed

a. To become a centre of excellence for imparting state-of-the-art education, training and research in the field of information and communication technology as per its current status and such other manner as may develop in future;

b. To create a capability for development of multimedia content and its distribution;

c. To create a capability for upgrading information and communication technology infrastructure to global standards;

d. To develop patterns of teaching and training at various levels of educational accomplishment so as to set a high standard of information and communication technology education and its applications;

e. To function as a learning resource centre for knowledge management and entrepreneurship development in the area of information and communication technology;

f. To provide for inter-relationships for national and global participation in the field of information and communication technology and its allied fields; and

g. To establish close linkage with the industry to make the teaching and training at the Institute relevant to the needs of the national and global economy.

5. The Institute shall have the following functions, namely,

a. To conduct innovative experiments in new methods and technologies in the field of Information and Communication Technology in order to maintain international standards of such education, training and research;

b. To prescribe courses and curricula for various courses of studies and provide for the flexibility in the education system for grant of degree / diploma;

c. To hold examinations and grant such degrees, diplomas or other academic distinctions as may be laid down in the regulations.

Dhirubhai Ambani University * Gandhinagar *

d. To develop and maintain relationships with other institutes/organisations/ universities in India and in other countries for education, training and research including distance learning programs etc.;

e. To receive funds, subscriptions, donations and gifts for the purpose of the Institute and consistent with the objects for which the Institute is established;

f. To deal with property belonging to or vested in the Institute in any manner which is considered necessary for promoting the objects of the Institute;

g. To demand and receive such fees as may be laid down by the regulations;

h. To take decisions on questions of policy relating to the administration of the affairs and working of the Institute;

i. To take decisions regarding the student admission policy for the courses offered by the Institute;

j. To appoint faculty, officers and other employees as are necessary for carrying out the functions of the Institute;

k. To confer the designations of Professor, Associate Professor, Assistant Professor and Lecturer or any other equivalent designations to any external person who is engaged in teaching, research and consultancy work of the Institute;

l. To publish books, periodicals, journals, reports, research papers and other literature relating to the information and communication technology and allied matters and to establish and maintain libraries;

m. To organise conferences, seminars, meetings, intellectual gatherings, study groups, etc., and hold discussions on various aspects of information and communication technology within and outside India;

n. To develop and maintain twinning arrangements with centres of excellence in Information & Communication Technology in other countries for education, training and research including distance education; and,

o. To do such other acts and things as may be necessary to further the objects of the Institute.

Dhirubhai Ambani University Gandhinagar

6. APPLICATION OF INCOME

(a) All the incomes, earnings and moveable and/or immovable properties of the Society/Institute shall be solely utilised and applied towards the promotion of the objects as set forth in this Memorandum of Association and no portion thereof shall be paid or transferred directly or indirectly by way of dividends or in any other manner whatsoever to the members of the Society or to any person or persons claiming through any one or more of the members.

(b) No member or office bearer of the Society shall have any personal claim on any moveable or immovable properties of the Society or make any profit whatsoever by virtue of the membership of office of the Society held.

7. MEMBERS OF THE FIRST BOARD OF GOVERNORS

The names, addresses and designations of the first Board of Governors of the Society, to whom the management of the Institute's affairs is entrusted, are as under:

S. No.	Name & Designation	Address
1.	Sh Vinod M Ambani President	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.
2.	Prof. Arvind P Kudchadker Member	DA-IICT, Near Indroda Circle, Gandhinagar 382 009.
3.	Shri Manoj H Modi Member	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.
4.	Shri Parimal Nathwani Member	GTIL, 3rd Floor, Atlanta Tower, Gulbai Tekra, Ahmedabad- 15
5.	Shri KV Subramaniam Member	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.
6.	Shri Rohit C Shah Member	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.
7.	Shri Chittaranjan M Kaul Member	Fortune 2000, Bandra-Kurla Complex, Bandra (E), Mumbai 400 076

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10. RULES AND REGULATIONS OF THE SOCIETY

A copy of the Rules and Regulations of the Society certified to be a correct copy by members of the Society is filed with the MoA.

11. ASSOCIATION CLAUSE

We, the several persons whose names and addresses are given below having associated ourselves for the purpose of forming a Society, namely, Dhirubhai Ambani Institute of Information and Communication Technology Society and set our several and respective hands unto and from ourselves into a society under the Societies Registration Act of 1860 as applicable to the State of Gujarat and as amended by the State Legislative from time to time in pursuance of this Memorandum of Association of the Institute this ...21... Day of Septmb:2001.

	Name & Occupation	Address	Signature
1.	Sh Vinod M Ambani Service	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.	
2.	Prof. Arvind P Kudchadker Service	DA-IICT, Near Indroda Circle, Gandhinagar 382009.	
3.	Shri Manoj H Modi Service	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.	
4.	Shri Parimal D Nathwani Service	GTIL, 3rd Floor, Atlanta Tower, Gulbai Tekra, Ahmedabad- 15	
5.	Shri KV Subramaniam Service	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.	
6.	Shri Rohit C Shah Service	RIL, Maker Chambers IV, Nariman Point, Mumbai 400 006.	
7.	Shri Chittaranjan M Kaul Service	Fortune 2000, Bandra- Kurla Complex, Bandra (E), Mumbai 400 076	

I witness the signatures from 1 to 7 above.

(PRATIKSHA P. LAHIRI)

Dhirubhai Ambani Universty Gandhinagar

RULES AND REGULATIONS
OF

DHIRUBHAI AMBANI
INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY SOCIETY

These rules and regulations may be called the "Rules & Regulations of the Dhirubhai Ambani Institute of Information and Communication Technology Society". They shall come into force on the date of registration of the Society under the Societies Registration Act, 1860.

1 DEFINITIONS

In these rules and regulations, unless the context otherwise requires,

a. "Act" means the Societies Registration Act, 1860

b. "The Board" means Board of Governors;

c. "Fund" means the fund of the Society;

d. "General Body" means the General Body of the Society;

e. "Government" means the Government of the State of Gujarat;

f. "Institute" means the Dhirubhai Ambani Institute of Information & Communication Technology;

g. "Member" means a member of the Society;

h. "Patron trustee" means the Patron trustee of the Dhirubhai Ambani Foundation, Mumbai.

i. "Prescribed" means prescribed by rules and regulations;

j. "Society" means the Dhirubhai Ambani Institute of Information & Communication Technology Society;

k. "Trust" means the Dhirubhai Ambani Foundation, Mumbai;

2. AUTHORITIES OF THE SOCIETY

a. The General Body of the Society shall be the authority of the Society

b. The officers of the Society shall be the President, the Vice President and the Secretary and other office bearers who may be designated as such by the Society.

3. THE GENERAL BODY

a. The General body of the Society shall comprise of all the members of the Society. ~~The Society shall have a minimum of seven (7) and a maximum of twenty-one (21) members.~~

b. The Society shall initially consist of the members who are signatories to the MoA. Subsequently, the members of the Society shall be decided by the Dhirubhai Ambani Foundation (DAF) Trust, Mumbai.

Dhirubhai Ambani University ★ Gandhinagar ★

c. The Patron Trustee of the DAF Trust shall be the President of the Society for life at his pleasure. He may at his pleasure designate any other permanent Trustee of the Trust to be the President of the Society.

d. The Executive Registrar of the Institute shall be ex-officio Secretary of the Society

e. The term of the office of the Society members other than ex-officio members will be three years.

4. **POWERS OF THE GENERAL BODY**

The General Body shall have the power:

a. To consider the Annual Report and Audited Accounts of the Institute, submitted to it by the Board at the Annual General Meeting.

b. To appoint Auditors and fix their remuneration;

c. To consider and approve amendments to the MoA and Rules and Regulations of the Society as proposed by the Board of Governors;

d. To delegate any of its powers to the Board of Governors;

e. To transact such other business as may be brought before it; and

f. To exercise such other powers exercisable by it under the Societies Registration Act, 1860 as applicable to the State of Gujarat.

5. **MEETINGS OF THE GENERAL BODY**

a. The General Body shall meet at least once in a year and this Annual General Meeting shall be held within six months of the close of the financial year, on such date, time and place as may be determined by the President.

b. Every Member shall have one vote. The decision of the General Body shall be taken by majority of the members present.

c. An Extraordinary General Meeting of the General Body may be called by the President on his own accord or on the requisition of one-fifth of the members of the Society specifying the subject matter to be considered. On receipt of such requisition, the President shall call a meeting within one month of the receipt of the requisition at such time and place as may be fixed to consider the subject matter so specified. If the President fails to call a meeting as aforesaid, the majority of the persons making the requisition may call a meeting within one month from the date of expiry of the aforesaid period of one month.

d. The Annual General Meeting and Extraordinary General Meeting shall be called by the President by a notice issued under the hands of the Secretary or such other person authorised for the purpose.

e. Every notice calling a meeting of the General Body shall state the date, time and place at which such meeting will be held and such notice shall be served upon every member of the General Body not less then fifteen clear

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days before the date of the meeting provided that the accidental omission to serve the notice or the non receipt of the notice by any member shall not invalidate the proceedings of the meeting.

f. The President shall preside at all the meetings of the General Body. In the absence of the President, the Vice-President of the Society shall preside at the meeting.

g. One-third or a minimum of five members of the Society entitled to vote shall constitute the quorum for any meeting of the General Body. If there is no quorum, the President or the person presiding, as the case may be, shall adjourn the meeting for one hour. Such adjourned meeting shall be held even if there is no prescribed quorum.

h. The President shall have the power to invite any person to attend meetings of the General Body, but such invitee shall not be entitled to vote at the meeting.

i. All disputed questions as to the meeting of the General Body, unless provided otherwise, shall be determined by a majority of votes. In the case of equity of votes, the President or other person presiding at the meeting shall have the casting vote.

j. Except such business, which is necessary for the General body to transact in its Annual General Meeting, all other business may be transacted by the Board of Governors. Such matters may be brought to the notice of the General Body as early as possible.

6. THE PRESIDENT AND THE VICE-PRESIDENT

a. The Patron Trustee of the DAF Trust shall be the President of the Society for life at his pleasure. He may at his pleasure designate any other person to be the President of the Society. The President of the Society shall also be the President of the Institute.

b. The President may appoint any other person to be the Vice-President of the Institute from time to time as prescribed.

c. The President shall, after every five years, cause to be reviewed the progress of the Institute, in such manner as he may think fit.

7. AUTHORITIES OF THE INSTITUTE

The following shall be the authorities of the Institute

a. The Board of Governors

b. The Executive Board

c. The Academic Council

d. The Finance and Allocation Committee and,

e. Such other authorities as may be prescribed from time to time.

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8. OFFICERS OF THE INSTITUTE

The following shall be the officers of the Institute, namely,

a. The Director,

b. The Dean(s),

c. The Executive Registrar, and

d. Such other persons as may be prescribed to be officers of the Institute.

9. BOARD OF GOVERNORS

The general superintendence, direction and control of the affairs of the Institute shall be vested in the Board of Governors.

a. The Board shall be composed of not less than seven and not more than 15 members.

b. The first Board shall consist of the members as per clause 9 of the Memorandum of Association and shall hold office for a maximum period of three years from the date of registration of the Society. Subsequently, the Board shall consist of the following 15 members, namely,

1. The President, who shall be the Chairperson of the Board of Governors

2. The Vice President, nominated by the President

3. One representative of the Trust, Co-opted by the Board

4. Director of the Institute, Co-opted by the Board

5-6 Deans of the Institute by rotation, Co-opted by the Board

7. Secretary, IT, Government of Gujarat

8-10 Three members elected by the Members of the Society.

11-13 Three experts representing other disciplines such as finance, legal, management, humanities etc. to be nominated by the President

14-15 Two representative of the Industry, co-opted by the Board.

c. The Executive Registrar of the Institute shall be the non-member Secretary of the Board of Governors.

d. The term of each member of the Board, other than the ex-officio members, shall be for a period of three years but each such member will be eligible for renomination thereafter.

10. POWERS AND FUNCTIONS OF THE BOARD OF GOVERNORS

The Board of Governors shall have power of management and administration of the revenue and property of the Institute and the conduct of all administrative affairs not otherwise provided for. The Board shall have the following powers, namely:

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a. To create teaching and other academic posts and to determine functions and conditions of service of Professors, Associate Professors, Assistant Professors and Lecturers, and other academic staff employed by the Institute;

b. To prescribe qualifications for teachers and other academic and non-academic staff;

c. To approve the appointment of Professors, Associate Professors, Assistant Professors and Lecturers, and other academic staff as may be necessary on the recommendations of the Selection Committee(s) constituted for the purpose;

d. To specify the manner of appointment of academic staff against temporary vacancies of the academic staff;

e. To provide for appointment of Chair Professors, Visiting Professors, Adjunct Professors Distinguished Professors, Emeritus Professors Research Faculty (at different levels) and such other positions and determine the terms and conditions of such appointments;

f. To frame policies to manage and regulate the finances, accounts, investments, property and such other affairs of the Institute and to appoint such agents as may be considered fit;

g. To create administrative and other necessary posts and to specify the manner of appointment thereto;

h. To regulate and enforce discipline amongst employees in accordance with Rules and Regulations made from time to time;

i. To accept transfers of any immovable or movable property on behalf of the Institute;

j. To entertain, adjudicate upon or redress grievances of employees and students of the Institute who may for any reasons feel aggrieved;

k. To fix the remuneration and, travelling and other allowances payable to examiners and invigilators;

l. To select the common seal for the Institute and to provide for the use of such seal;

m. To delegate any of its powers to the Director, Deans, Executive Registrar, Finance Officer or any other officer, employee or authority of the Institute or to a committee appointed by it;

n. To institute fellowships, scholarships, assistantships, associateships and studentships;

o. To grant degree/diploma and certificate to the students who fulfil the academic requirements prescribed for various courses of studies of the Institute;

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p. To confer honorary degrees (*honoris causa*) to eminent persons and experts as it may deem appropriate;

q. To exercise such other powers and perform such other functions as may be conferred on it by the MoA or Rules and Regulations;

r. To constitute the standing committees, such as Industry Advisory Council for efficient governance of the Institute;

s. To accept on behalf of the Institute, endowments, bequests, donations, grants and transfer of any immovable property made to it;

t. To receive money, securities instruments or any other movable property for and on behalf of the Institute; and,

u. To exercise all such other powers and acts, not otherwise specified, necessary to give effect to the provisions of this MoA or the rules made thereunder.

11. MEETINGS OF THE BOARD OF GOVERNORS

a. The Board of Governors shall meet at least twice in a calendar year.

b. The President may convene a meeting of the Board as and when necessary.

c. An emergency meeting of the Board may be convened by the President on the request of the Director on a requisition signed by not less than fifty percent of the total number of members of the Board and in such manner as may be prescribed.

d. One- third or a minimum of five members shall form the quorum for meetings of the Board.

e. Where any matter is of urgent nature requiring immediate action and the same cannot be immediately dealt with by any authority or other body of the Institute empowered by or under this MoA to deal with it, the President may take such action as he may deem fit and shall report the action taken by him to the Board in its next meeting.

12. CESSATION AND TERMINATION OF MEMBERSHIP:

(a) A member of the Society or the Board shall cease to be such a member if he/she dies or resigns his/her membership or becomes of unsound mind or is declared insolvent or is convicted of a criminal offence involving moral turpitude.

(b) If a member of the Society or the Board fails to attend three consecutive meetings of the Society or the Board, as the case may be, without the leave of the President of the Society or the Chairman of the Board of Governors, he/she shall cease to be a member thereof.

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13. COMPOSITION OF THE EXECUTIVE BOARD

There shall be an Executive Board consisting of the following members, namely

1. The Vice President, who shall be the Chairman of the Executive Board
2. The Director of the institute
3. One Dean of the Institute, as nominated by the Vice-President
4-6 Three nominees of the President
7-8 Two Academicians/Professionals to be co-opted by the Board
9 The Executive Registrar who shall be the non-member Secretary.

14. POWERS AND FUNCTIONS OF THE EXECUTIVE BOARD

a. To constitute committees for specific or general purposes;

b. To appoint from time to time such number of officers and other employees and on such terms and conditions as it may deem fit for carrying out the management and affairs of the Institute;

c. To appoint such number of persons and on such terms and conditions as it may deem fit for the conduct of the studies, investigations, research, teaching or other work undertaken by the Institute;

d. To exercise control and discipline over the employees of the Institute;

e. To grant, issue receipts, sign and execute instruments and endorse or discount cheques or other negotiable instruments through its accredited agents;

f. To make, sign and execute all such documents and instruments, as may be necessary or proper for carrying on the management of the property or affairs of the Institute;

g. To invest monies and funds of the Institute and take decisions on the recommendations of the Finance and Allocation Committee;

h. To cooperate and coordinate with other educational and other institutions and authorities in India and abroad;

i. To consider and approve the recommendations of the Academic Council with regard to accreditation of courses of other Institutions;

j. To frame such Rules / Regulations / Bylaws as are consistent with the MoA regarding admissions, award of fellowship, and students fees and other academic requirements;

k. To grant fellowships, assistantships and scholarships or other monetary assistance on such terms and conditions as it may prescribe to such persons as it may select to carry on any research investigations or study;

l. To propose regulations for consideration and adoption by the Board of Governors;

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m. To publish or finance the publication of studies, treatises, books, periodicals, reports and other literature and sell or arrange for the sale as it may deem fit from time to time;

n. To cause to maintain proper books of accounts supported by necessary vouchers;

o. To arrange for the audit of the accounts of the Institute annually,

p. To delegate any of its powers to a committee or to the Director/Dean or to any officer of the Institute; and,

q. To exercise all powers of the Institute not otherwise provided for and all powers requisite to give effect to the provisions of this MoA or the rules made thereunder.

r. The Decisions taken by the Executive Board from time to time shall be reported to the Board of Governors.

15. MEETINGS OF THE EXECUTIVE BOARD

The Executive Board shall meet at least once every three months. An emergency meeting of the Executive Board may be convened by the Chairman in such manner as may be prescribed.

Where any matter is of urgent nature requiring immediate action and the same cannot be immediately dealt with by any authority or other body of the Institute empowered by or under this MoA to deal with it, the Vice-President may take such action as he may deem fit and shall report the action taken to the Executive Board in its next meeting.

16. SPECIAL INVITEES

The President, in case of Board of Governors, and the Vice-President, in case of the Executive Board, shall have the power to invite one or more persons, not being member(s) of the Board of Governors or the Executive Board, to attend meetings of the Board or the Executive Board, but such invitee(s) shall not be entitled to vote at such meetings.

17. TERMS OF OFFICE AND VACANCIES AMONG MEMBERS OF THE BOARD OF GOVERNORS AND THE EXECUTIVE BOARD

a) Save as otherwise provided in this Section, the term of nominated members of the Board of Governors or the Executive Board shall be three years from the date of nomination.

b) An ex-officio member shall continue so long as he/she holds the office by virtue of which he/she is such member.

c) Any vacancy in the membership of Board of Governors occurring before the next reconstitution or before the expiry of the prescribed period shall be

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filled by nomination of another person by the President and for Executive Board by the Vice President.

d) A member nominated under Sub-Section c) shall continue for the remainder of the term of a member in whose place he/she is nominated.

e) An outgoing member shall be eligible for re-nomination.

f) A member may resign his office by writing under his hand addressed to the President but he shall continue in office until his/her resignation has been accepted by the President.

18. COMPOSITION OF THE ACADEMIC COUNCIL

There shall be an Academic Council, which shall consist of the following members, namely:

a) Chairman, Director of DA-IICT;

b) Two external academicians / professionals – in the area of information and communication technology, to be nominated by the Director;

c) Two academicians/professionals, to be nominated by the Board;

d) The Deans of the Institute;

e) All Heads of Departments / Centres of the Institute;

f) One professor from each discipline of the Institute, to be nominated by the Director by rotation; and

g) The Executive Registrar who shall be the non-member Secretary.

19. POWERS OF THE ACADEMIC COUNCIL

Subject to the provisions of the MoA, the Academic Council shall in addition to the other powers vested in it under the Regulation have the following powers, namely:

a) To exercise general supervision over the academic policies of the Institute and to give directions regarding methods of instruction or evaluation or research or improvement in academic standards;

b) To consider matters of general academic interest either on its own initiative or on a reference from the Board of Governors and to take appropriate action thereon; and

c) To frame such Rules / Regulations / Bylaws as are consistent with the MoA regarding the academic functioning of the Institute.

20. MEETINGS OF THE ACADEMIC COUNCIL

The Academic Council shall meet once every four months. The Chairman of the Academic council may convene a meeting of council as and when necessary.

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21. THE FINANCE AND ALLOCATION COMMITTEE

There shall be constituted a Finance and Allocation Committee consisting of the following, namely:

a) The Chairman, who shall be nominated by the Vice President;

b) The Director of the Institute;

c) One member of the Board of Governors, nominated by the President;

d) One Dean of the Institute by rotation;

e) One expert in the area of finance and accounts to be nominated by the President; and

f) The Executive Registrar who shall be the non-member Secretary of the Committee.

22. POWERS OF THE FINANCE AND ALLOCATION COMMITTEE

The Finance and Allocation Committee shall have the following powers, namely

a) To examine the annual accounts of the Institute and advise the Executive Board thereon;

b) To examine the annual budget estimates and advise the Executive Board thereon;

c) To review the financial position of the Institute from time to time;

d) To make recommendations to the Executive Board on all financial matters relating to the Institute;

e) To make recommendations to the Executive Board on all proposals involving raising of funds, receipts and expenditure;

f) To advise on investment of surplus funds; and,

g) To make recommendations to the Executive Board on all proposals involving expenditure for which no provision has been made in the budget or for which expenditure in excess of the amount provided in the budget has been incurred.

23. FUNCTIONS OF THE FINANCE AND ALLOCATION COMMITTEE

a) Four members of the Finance and Allocation Committee shall form a quorum for a meeting of the Committee.

b) The Finance and Allocation Committee shall meet at least four times a year to examine the accounts and scrutinize the expenditure.

c) All the proposals relating to revision of grade, upgradation of the scale and those items which are not included in the budget, shall be examined by the

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Finance and Allocation Committee before they are considered by the Board.

d) The annual accounts and the financial estimates of the Institute prepared by the Finance Officer shall be laid before the Finance and Allocation Committee for consideration and comments, and thereafter submitted to the Board within the overall ceiling fixed by the Committee.

24. MEETINGS OF THE FINANCE AND ALLOCATION COMMITTEE

The Finance and Allocation Committee shall meet once every three months. An emergency meeting of the committee may be convened by the Chairman as and when necessary.

25. METHOD OF APPOINTMENT OF THE DIRECTOR

a. There shall be a Director of the Institute. The Director shall be appointed by the Board for a term of maximum of five years from out of the panel of names recommended by a Committee consisting of –

i The Vice President
ii An eminent educationist or expert nominated by the President
iii One member of the Board of Governors

b. The Committee shall forward to the President of the Institute for approval the panel of names together with a concise statement showing the academic qualifications and other distinctions of each of the persons included in such panel and may or may not indicate an order of preference. The incumbent Director shall be eligible for again being recommended for placement on the panel of names being considered for appointment as Director.

c. Whenever a vacancy occurs or is likely to occur in the office of the Director, the Committee constituted in accordance with the provisions of sub-section 25a) shall prepare a panel of names of three persons who are in its opinion suitable to hold the said office.

d. Notwithstanding anything in sub-section (a), (b) and (c), the Director of the Institute holding office at the commencement of this MoA, shall be deemed to have been appointed as the first Director.

e. Where a vacancy in the office of Director occurs and it cannot be conveniently and expeditiously filled in accordance with the provisions of sub-sections (a), (b) and (c) or if there is any emergency, the President in consultation with the Vice-President may appoint any suitable person to be the Director and may, from time to time, extend the term of such appointment under this sub-section such that however, the total term of such appointment, including the term fixed in the original order, shall not exceed one year.

f. The conditions of service of the Director, including salary allowances, leave, pension and provident fund, admissible to him, shall be such as may

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be prescribed by the Board of Governors and until so prescribed shall be determined by the Vice-President.

26. POWERS AND DUTIES OF THE DIRECTOR

a. The Director shall be the Executive and Academic Officer of the Institute.

b. Without prejudice to the generality of the provisions contained in sub-section (a), the Director shall –

i exercise general supervision and control over the affairs of the Institute;

ii ensure implementation of the decisions of the authorities of the Institute;

iii be responsible for imparting of instruction and maintenance of discipline in the Institute;

iv create or abolish posts in cadres other than teaching cadres of the Institute as per the approved organogram and in respect of posts outside the organogram both for non teaching and teaching cadre to create posts for a period not exceeding six months.

c. Where any matter is of urgent nature requiring immediate action and the same cannot be immediately dealt with by any authority or other body of the Institute empowered by or under this MoA to deal with it, the Director may take such action as he may deem fit and shall forthwith report the action taken by him to the President / Vice-President and also the officer, authority or other body who or which, in the ordinary course, would have dealt with the matter.

d. Where the exercise of the power by the Director under sub-section c) involves the appointment of any person, such appointment shall terminate on the appointment being made in accordance with the provisions of this MoA or on the expiration of a period of six months from the date of order of the Director, whichever is earlier.

e. The Director shall exercise such other powers and perform such other duties as may be assigned to him by or under this MoA or as may be delegated to him by the Board of Governors or the President / Vice-President as the case may be.

27. THE EXECUTIVE REGISTRAR

a. The Executive Registrar shall be appointed by the Institute in such manner and on such terms and conditions as may be prescribed.

b. The Executive Registrar shall have the following powers and duties, namely:

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i shall be responsible for the custody of the records and the common seal of the Institute;

ii shall be bound to place before the Board of Governors and the Executive Board and the other authorities of the Institute all such information as may be necessary for transaction of their business;

iii shall, subject to the control of the Director, conduct the examinations and make all other arrangements necessary therefor and be responsible for the execution of all processes connected therewith;

iv shall exercise such other powers and perform such other duties as may be assigned to him by or under this MoA or as may be delegated to him by the Board of Governors, the Executive Board or the Director;

v shall be responsible to the Director for the proper discharge of his functions; and,

vi shall attest and execute all documents on behalf of the Institute.

28. APPOINTMENT OF THE DEANS

a. There shall be Deans of the Institute who shall be appointed by the Board of Governors on recommendations by the Director of the Institute from amongst the faculty of the Institute.

b. The Deans shall assist the Director in managing the affairs of the Institute and shall exercise such powers and perform such functions as may be laid down in the Regulations or be entrusted to them by the Director.

29. THE FINANCE OFFICER

a. The Finance Officer shall be appointed by the Executive Board on the recommendations of a Selection Committee constituted for the purpose and he shall be a whole-time salaried officer of the Institute and shall work under the control of the Director.

b. The emoluments and other conditions of service of the Finance Officer shall be as prescribed. Provided that the Finance Officer shall retire on attaining the age of superannuation.

c. When the office of the Finance Officer is vacant or when the Finance Officer, by reason of ill health or any other cause, is unable to perform his functions as Finance Officer, his functions shall be performed by such person as the Director may appoint for the purpose.

d. Any receipt given by the Finance Officer or by the person or persons, duly authorized in this behalf by the Board, shall be sufficient discharge for payment of monies to the Institute.

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(43)

30. FUNDS OF THE INSTITUTE

a. The Institute shall have its own fund consisting of

i all monies provided by the Trust;

ii all fees and other charges received by the Institute;

iii all monies received by way of donations and gifts for the purpose of the Institute and consistent with the objects for which the Institute is established.

iv all monies received by the Institute from the collaborating industry for establishment of sponsored chairs, fellowships and infrastructure facilities of the Institute.

e. The amount in the said Fund shall be kept in a bank or may be invested, as may be decided by the Executive Board on the recommendations of the Finance and Allocation Committee

f. The fund shall be applied towards the expenses of the Institute including expenses incurred in the exercise of its powers and discharge of its functions.

31. ACCOUNTS AND AUDIT

(a) The Institute shall cause proper accounts and other records in relations thereto be kept, including a proper system of internal checks and prepare an annual statement of accounts including the income and expenditure accounts and the balance sheet in such manner as may be prescribed by regulations.

(b) The Accounts of the institute shall be audited by an auditor who shall be a Chartered Accountant or a firm of Chartered Accountants as defined in the Chartered Accountant MoA 1949 (XXVII of 1949) and shall be appointed by the Society.

(c) The Accounts of the Institute certified by the person so appointed or any other person authorized in this behalf together with the audit report thereon, duly approved by the Board, shall be placed annually to the Society.

32. ANNUAL REPORT

The Institute shall prepare each year a report of its activities during the previous year and submit it in the form of Annual Report to the Board of Governors for placing it to the Society.

33. AUTHENTICATION OF ORDERS AND INSTRUMENTS OF THE INSTITUTE

All orders and decisions of the Institute shall be authenticated by the signature of the Executive Registrar or any other member or officer authorized by the Director in this behalf and all other instruments issued by the Institute shall be

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authenticated by the signature of such officer of the institute as may be authorized by the Director in this behalf.

34. PROCEEDINGS NOT TO BE INVALIDATED BY VACANCIES

No proceeding of the Board of Governors, Executive Board or any authority of the Institute or any committee constituted under this shall be questioned on the ground merely of the existence of any vacancy in or defect in the constitution of the Board of Governors, Executive Board, Authority or a Committee.

35. GRANT OF GRADUATE, POSTGRADUATE DIPLOMAS AND CERTIFICATES BY THE SOCIETY/INSTITUTE

Notwithstanding anything contained in any other law for the time being in force, the Society/Institute shall have powers to grant Degrees/Diplomas, Postgraduate Diplomas, Certificates and other academic distinctions and titles as approved by the Board of Governors.

36. RETURNS AND INFORMATION

The Institute shall furnish to the State Government of Gujarat, UGC and other statutory authorities such reports, returns, statements and other information as may be necessary from time to time.

37. POWER TO MAKE RULES, REGUALTION AND BYE LAWS

Subject to the provisions of the MoA, the Board of Governors may make rules and regulations and bye-laws to provide for any matter which is to be or may be provided of, by regulation and without prejudice to the generality to this power, such rules and regulations may provide for:

(a) The summoning and holding of meetings, other than the First Meeting of the Board of Governors and the quorum and conduct of business at such meetings;

(b) The power and functions to be exercised and discharged by the President of the Board of Governors of the Institute;

(c) The procedure to be followed by the Board of Governors and any Committee or other body constituted under this MoA in the conduct of their business, exercise of their powers and discharge of their functions;

(d) The procedure to be followed by the Board of Governors in establishing additional programs in the Faculties of the Institute;

(e) The tenure of office, salaries and allowances and other conditions of service of the officers, teachers and employees of the Institute;

(f) The power and duties of the Director and other officers and employees of the Institute;

(g) The management of the properties of the Institute;

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(h) The degrees and other academic distinctions and titles which may be granted by the Institute;

(i) The creation of posts of Professors, Heads of Departments, Associate Professors, Assistant Professors, Lecturers or equivalent academic designations / posts, officers and employees of the Institute, and the appointment of persons to such post including the qualifications requisite therefore;

(j) The fees and other charges which may be demanded and be received by the Institute; and

(k) The manner in which the conditions subject to which pension/provident funds may be constituted for the benefit of officers, teachers, and other employees of the Institute.

38. BYE-LAWS

The Board shall whenever necessary, frame, amend, or repeal bye-laws not inconsistent with the rules and regulations for the administration and management of the affairs of the Institute, and in particular to provide for the following matters:

(a) The preparation of budget estimates, the sanctioning of contracts, and maintenance of accounts;

(b) The classification and procedure for appointment of officers and staff of the Institute;

(c) The terms and tenure of appointments, terms of deputation and contractual services, rules of discipline and other conditions of service to the officers and staff of the Institute;

(d) The terms and conditions governing deputation of officers and staff into and out of the Institute;

(e) Conduct of business by the Executive Board and the committees constituted by it, the power and functions of such committees and the terms of office of their membership;

(f) The constitution of insurance, provident fund and other schemes for the benefit of employees of the Institute;

(g) Fixation of fees and other charges for courses, training and other facilities provided by the Institute;

(h) The terms and conditions governing fellowship, scholarships, stipends, medals and prizes, etc.;

(i) The qualifications of teachers of the Institute;

(j) The authentication of the orders and decisions of the Executive Board;

(k) Matters relating to hostels and halls of residence including disciplinary control therein; and

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(l) Such other matters as may be necessary for the administration of the Institute including those, which by these rules are to be or may be prescribed by the Bye-Laws.

21/9/2021.

We, the following members of the Board of Governors, certify that the Rules and Regulations given above are a correct copy thereof.

1 Sh Vinod M Ambani

2 Prof. Arvind P. Kudchadker

3 Shri Manoj Modi

4 Shri Parimal D Nathwani

5 Shri KV Subramaniam

6 Shri Rohit Shah

7 Shri Chittaranjan Kaul

નકલ અર્થે રૂ.
મૂળ અસલ અર્થે રૂ. 49-00
કોર્ટ ફી અર્થે રૂ.
દફાલ અર્થે રૂ. 99-00

નકલ કરનાર
મૂળ અસલ કરનાર
શાખા

આથી દાખલો આપવામા આવે છે કે
અહીં પ્રમાણિત નકલ છે.

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અમદાવાદ મહેસુલ અમદાવાદ

Dhirubhai Ambani University
Gandhinagar

Annexure III-A

Gujarat Act No. 6 of 2003



GOVERNMENT OF GUJARAT

LEGISLATIVE AND PARLIAMENTARY AFFAIRS DEPARTMENT

GUJARAT ACT NO. 6 OF 2003

THE DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY ACT, 2003.

[As modified upto 31st May, 2012]



THE DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY ACT, 2004.

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GUJARAT ACT NO. 6 OF 2003. [1] *

[THE DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY ACT, 2004]

[6th March, 2003]

AN ACT

to provide for the establishment of the Dhirubhai Ambani Institute of Information and Communication Technology, Gujarat by law and to confer the status of a University thereon and for matters connected therewith or incidental thereto.

It is hereby enacted in the Fifty-fourth Year of the Republic of India as follows:-

Short title and commencement.

1. *(1)* This Act may be called the Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003.

(2) It shall come into force on such date as the State Government may, by notification in the Official Gazette, appoint.

Definitions.

2. In this Act, unless the context otherwise requires,

(a) "Academic Council" means the Academic Council of the Institute constituted under section 14;

(b) "Board " means the Board of Governors of the institute constituted under section 10;

(c) "Chairman" means the Chairman of the Board appointed under section 11;

(d) "Deans" mean the Deans of the Institute appointed under section 21;

(e) "Director" means the Director of the Institute appointed under section 18;

(f) "Executive Registrar" means Executive Registrar of the Institute appointed under section 20;

(g) "Finance Committee" means Finance Committee of the Institute constituted under section 16;

[2] [* * * * * * * * *]

(i) "Institute" means the Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, Gujarat a University established under section 3;

(j) "Patron Trustee" means the Patron Trustee of [3][the Dhirubhai Ambani Memorial trust, Mumbai];

(k) "President" means the President of the Institute appointed under section 7;

(l) "prescribed" means prescribed by the regulations;

(m) "Regulations" means the Regulations of the Institute made under section 32;

(n) "Society" means the Dhirubhai Ambani Institute of Information and Communication Technology Society, Gandhinagar, a society registered, under the Societies Registration Act, 1860; XXI of 1860

(o) "Trust" means the Dhirubhai Ambani Institute of Information and Communication Technology Society, Gandhinagar registered under the Societies Registration Act, 1860 and the Bombay Public Trust Act, 1950. XXI of 1860 Bom. 29

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Establishment and incorporation of University

3. *(1)* There shall be established a University by the name of "The Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, Gujarat".

(2) The President, the Board, the Academic Council, the Director, the Dean, the Executive Registrar and all other persons who may hereafter become such officers or members so long as they continue to hold such office or membership, are hereby constitute a body corporate by "The Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, Gujarat".

(3) The Institute shall function, as a non-affiliating University established under this Act, and it shall not affiliate any other college or institute for the award conferment of degree, diploma and certificate of its degree to the students admitted therein.

(4) The Institute shall not have any grant in aid or other financial assistance from the Central Government, any State Government, University Grants Commission, All India Council for Technical Education or any other authority or institutions of the Central Government or any State Government.

(5) The Institute shall be a body corporate by the name aforesaid, having perpetual succession and common seal with power, subject to the provisions of this Act, to acquire and hold property, to contract and shall, by the said name, sue and be sued.

(6) In all suits and other legal proceedings by or against the institute, the pleadings shall be signed and verified by the Executive Registrar and all processes in such suits and proceeding shall be issued to, and served on, the Executive Registrar.

(7) "The headquarters of the Institute shall be at Gandhinagar, Gujarat.

Objects of the Institute

4. The objects of the Institute shall be to develop a culture for and being about an awareness of information and Communication Technology and to actively participate in the formulation and implementation of a National Action Plan for Information Technology. The objects of the Institute shall be as follows, namely :-

(i) to create centres of excellence for imparting state-of-the-art education, training and research in the fields of information and communication technology;

(ii) to create capabilities for development of multimedia content and its distribution;

(iii) to create capabilities for upgrading information and communication technology infrastructure to the global standards;

(iv) to develop patterns of teaching and training at various levels of educational accomplishment so as to set a high standard of information and communication technology education and its applications;

(v) to function as a learning resource centre for knowledge management and entrepreneurship development in the area of information and communication technology;

(vi) to provide for inter-relationships for national and global participation in the field of information and communication technology and its allied fields; and

(vii) establish close linkage, with industry to make teaching, training, and research at the Institute relevant to the needs of the economy, at national and global level.

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Institute open to all irrespective of sex, religion, class, creed or opinion

5. *(1)* No person shall be excluded from any office of the University or from membership of any of its authorities or from admission to any degree, diploma or other academic distinction or course of study on the sole ground of sex, race, creed, caste, class, place of birth, religious belief or political or other opinion.

(2) It shall not be lawful for the University to impose on any person any test whatsoever relating to sex, race, creed, caste, class, place of birth, religious belief or profession of political or other opinion in order to entitle him to be admitted as a teacher or a student or to hold any office or post in the institute or to qualify for any degree, diploma or other academic distinction or to enjoy or exercise any privileges of the institute or any benefaction thereof.

Powers and functions of the Institute

6. Subject to the provisions of this Act, the Institute shall exercise the following powers and perform the following functions, namely:-

(i) to administer and manage the Institute and such centres for research, education and instruction as are necessary for the furtherance of the objects of the Institute;

(ii) to provide for instruction, training and research in such branches of knowledge or learning pertaining to information and communication technology and allied areas and for the advancement and dissemination of information and communication technology and allied areas;

(iii) to conduct innovative experiments in new methods and technologies in the field of information and communication technology in order to achieve international standards of such education, training and research;

(iv) to prescribe courses and curricula and provide for flexibility in the education system and delivery methodologies including electronic and distance learning;

(v) to hold examinations through electronic mode also and confer degrees, diplomas or grant certificates, and other academic distinctions or titles on persons subject to such conditions as the Institute may determine, and to withdraw or cancel any such degrees, diplomas, certificates, or other academic distinctions or titles in the manner prescribed by the Regulations;

(vi) to confer honorary degrees or other distinctions in the manner prescribed by the Regulations;

(vii) to establish such special centers, specialized study centers or other units for research and instruction as are, in the opinion of the Institute, necessary for the furtherance of its objects;

(viii) to provide for printing, reproduction and publication of research and other works and to organise exhibitions;

(ix) to sponsor and undertake research in all aspects of information and communication technology and allied areas;

(x) to collaborate or associate with, advise, administer, control, develop, maintain, or take over by way of merger or otherwise, any educational institution with like or similar objects;

(xi) to develop and maintain linkages with educational or other institutions in any part of the world having objects wholly or partially similar to those of the Institute, through exchange of teachers and scholars, and generally in such manner as may be conducive to their common objects;

(xii) to develop and maintain relationships with teachers, researchers, and domain experts in information and communication technology and allied areas in any part of the world for achieving the objects of the Institute;

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(xiii) to regulate the expenditure and to manage the finances and to maintain accounts of the Institute;

(xiv) to receive funds from industry, national and international organisations or any other source as gifts, donations, benefactions, bequests and by transfers of movable and immovable properties, for the purposes and objects of the Institute;

(xv) to establish, maintain and manage halls and hostels for the residence of students;

(xvi) to supervise and control the residence and regulate the discipline of students of the Institute and to make arrangements for promoting their health and general welfare and cultural activities;

(xvii) to fix, demand and receive or recover fees and such other charges as may be prescribed by the Regulations;

(xviii) to institute and award fellowships, scholarships, prizes, medals and other awards;

(xix) to purchase or to take on lease or accept as gifts or otherwise any land or building or works which may be necessary or convenient for the purpose of the Institute and on such terms and conditions as it may think fit and proper and to construct or alter and maintain any such building or works;

(xx) to sell, exchange, lease or otherwise dispose of all or any portion of the properties of the institute, movable or immovable, on such terms as it may think fit and consistent with the interest, activities and objects of the Institute;

(xxi) to draw and accept, to make and endorse, to discount and negotiate, Government of India and other promissory notes, bills of exchange, cheques or other negotiable instruments;

(xxii) to raise and borrow money on bond, mortgages, promissory notes or other obligations or securities founded or based upon all or any of the properties and assets of the Institute or without any securities and upon such terms and conditions as it may think fit and to pay out of the funds of the Institute, all expenses incidental to the raising of money, and to repay and redeem any money borrowed;

(xxiii) to invest the funds of the Institute in or upon such securities and transpose any investment from time to time in such manner as it may deem fit;

(xxiv) to execute conveyances regarding transfers, mortgages, leases, licenses, agreements and other conveyances in respect of property, movable or immovable including Government securities belonging to the Institute or to be acquired for the purpose of the Institute;

(xxv) to admit the students for the courses offered by the Institute in the manner prescribed by the Regulations;

(xxvi) to create academic, technical, administrative, ministerial and other posts and to make appointments thereto;

(xxvii) to regulate and enforce discipline among the employees of the Institute and to provide for such disciplinary measures as may be prescribed by the Regulations;

(xxviii) to institute professorship, associate professorship, assistant professorship, readerships, lecturerships, and any other teaching, academic or research posts and to prescribe qualifications for them;

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(xxix) to appoint persons as professors, associate professors, assistant professors, readers, lecturers or otherwise as teachers and researchers of the Institute;

(xxx) subject to the provisions of this Act and regulations, any officer or authority of the Institute may, by order, delegate his or its powers except the power to make regulations to any other officer or authority under his or its control and subject to the condition that the ultimate responsibility for the exercise of the power so delegated shall continue to vest in the officer or authority delegating them;

(xxxi) to do all such other acts and things as the Institute may consider necessary, conducive or incidental to the attainment or enlargement of all or any of the objects of the Institute.

President

7. *(1)* The Patron Trustee of [4][the Dhirubhai Ambani Memorial Trust, Mumbai] shall be the President of the Institute for life at his pleasure. He may at his pleasure designate any other permanent Trustee of the Trust to be the President of the Institute.

(2) The President shall have, subjects to the provisions of this Act, power to cause an inspection or review to be made by such person or persons as he may direct, of the Institute, its buildings, libraries, equipment and systems and processes and of any institution or centre maintained by the Institute, and also of the examinations, teaching, research and other work conducted or done by the Institute and to cause an inquiry to be made in like manner in respect of any matter connected with the administration and finances of the Institute.

Authorities of Institute

8. The following shall be the authorities of the Institute, namely:-

(a) the Board;

(b) the Academic Council;

(c) the Finance Committee; and

(d) such other authorities as may be declared by the Regulations to be authorities of the Institute.

Officers of Institute

9. The following shall be the officers of the Institute, namely:-

(a) the Director,

(b) the Deans,

(c) the Executive Registrar, and

(d) such other persons as may be declared by the Regulations to be officers of the institute.

Board of Governors

10. *(1)* The Board of Governors of the institute shall consist of the following members, namely:-

(i) The President shall be the Chairman of the Board;

(ii) two representatives of the Trust;

(iii) Director of the Institute;

(iv) two Deans of the Institute, by rotation, to be nominated by the Director;

[5][*(iv-a)* Secretary to Government (Higher and Technical Education), Education Department, Government of Gujarat.].

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(v) Secretary to Government, Science and Technology Department, Government of Gujarat ;

(vi) three experts academicians to be nominated by the President;

(vii) three experts representing other disciplines such as finance, legal, management, humanities to be nominated by the President; and

(viii) two representatives of the Industries to be nominated by the President.

(2) The Executive Registrar shall be the Secretary of the Board.

Chairman of the Board

11. *(1)* The Chairman shall preside over at the meetings of the Board and at the convocations of the Institute.

(2) The Chairman shall exercise such other powers and perform such other duties as may be assigned to him by this Act or the Regulations.

Powers and functions of the Board

12. *(1)* Subject to the provisions of this Act, the Board shall be responsible for the general superintendence, direction and control of the affairs of the Institute and shall exercise all the powers of the Institute, and shall have the power to review the acts of the Academic Council and the . Finance Committee.

(2) Without prejudice to the provisions of sub-section *(1)*, the Board shall have the following powers and functions, namely :-

(i) to take decisions on question of policy relating to the administration and working of the Institute;

(ii) to Institute courses of study at the Institute;

(iii) to make Regulations;

(iv) to consider and approve the annual report, and the annual accounts of the Institute for every financial year;

(v) to invest monies and funds of the Institute and take decisions on the recommendations of the Finance Committee;

(vi) to publish or finance the publication of studies, treaties, books, periodicals, reports and other literature and to sell or arrange for the sale as it may deem fit from time to time;

(vii) to create or abolish posts of teachers and other employees of the Institute;

(viii) to appoint such, committees as it considers necessary for the exercise of its powers and the performance of its duties under this Act;

(ix) to delegate any of its powers to the Director, Deans, Executive Registrar, or any other officer, employee or authority of the Institute or to a committee appointed by it; and

(x) to exercise such other powers and perform such other functions as may be conferred or imposed upon it by this Act or the Regulations, and all such other powers for achieving the objects of the Institute.

Terms of office and vacancies among members of the Board

13. *(1)* Save as otherwise provided in this section, the term of nominated members of the Board shall be three years from the date of nomination;

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(2) an *ex-officio* member shall continue so long as he holds the office by virtue of which he is such member;

(3) any vacancy in the Board occurring before the next reconstitution or before the expiry of the prescribed period shall be filled by nomination of another person by the President;

(4) a member nominated under sub-section *(3)* shall continue for the reminder of the term of a member in whose place he is nominated;

(5) an outgoing member shall be eligible for re-nomination for the next term;

(6) a member may resign his office by writing under his hand addressed to the President but he shall continue in office until his resignation has been accepted by the President.

Academic Council

14. *(1)* The Academic Council of the Institute shall consist of the following members, namely: -

(i) the Director of the institute, ex officio, who shall be the Chairman of the Academic Council;

(ii) two academicians or professions to be nominated by the Board;

(iii) two external academicians or professionals in the area of information and communication technology, to be nominated by the Director;

(iv) two Deans of the Institute, by rotation to be nominated by the Director;

(v) one Professor from each discipline of the Institute, by rotation to be nominated by the Director; and

(vi) the Executive Registrar who shall be the non-member Secretary of the Council.

(2) The term of office of the members other than the ex-officio member shall be three years.

Powers and functions of Academic Council

15. Subject to the provisions of this Act, and the Regulations, the Academic Council of the Institute shall have the following powers, namely:-

(i) to exercise control and general regulation over the academic policies of the institute and be responsible for the maintenance and improvement of standards of instruction, education and evaluation in the Institute;

(ii) to consider matters of general academic interest either on its own initiative or on a reference from the Faculty of the Institute or the Board and to take appropriate action thereon;

(iii) to recommend to the Board such Regulations as are consistent with this Act regarding the academic functioning of the Institute including discipline of students; and

(iv) to exercise such other powers and perform such other duties as may be conferred or imposed upon it by the Regulations.

Finance Committee

16. *(1)* The Finance Committee shall consist of the following members, namely:-

(i) the Director of the Institute *ex-officio* shall be the Chairman of the Committee;

(ii) one Member of the Board to be nominated by the President;

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(iii) one Dean of the Institute by rotation to be nominated by the Director;

(iv) one expert to be nominated by the President; and

(v) the Executive Registrar shall be the non-member Secretary of the Committee.

(2) The term of office of the members other than the ex-officio member shall be three years.

Powers and functions of Finance Committee

17. Subject to the other provisions of this Act, the Finance Committee shall exercise the following powers and perform the following functions, namely:-

(i) to examine the annual accounts and annual budget estimates of the Institute and advise the Board thereon;

(ii) to review the financial position of the institute from, time to time;

(iii) to make recommendations to the Board on all financial policy matters of the Institute;

(iv) to make recommendations to the Board on all proposals involving raising of funds, receipts and expenditure;

(v) to provide guidelines for investment of surplus funds;

(vi) to make recommendations to the Board on all proposals involving expenditure for which no provision has been made in the budget or for which expenditure in excess of the amount provided in the budget has been incurred;

(vii) to examine all proposals relating to revision of scale, upgradation of the scale and those items which are not included in the budget, before they are placed before the Board; and

(viii) to exercise such other powers and perform such other functions as may be conferred or imposed upon it by the Regulations.

Director

18. *(a)* The Director shall be appointed by the Board out of the panel of names recommended from time to time by the Committee consisting of the following members, namely:-

(i) an eminent technologist to be nominated by the President;

(ii) an eminent educationist to be nominated by the President; and

(iii) one member of the Board to be nominated by the President.

(b) The President shall designate one member as the Chairman of the Committee.

(c) The term of office of the Director shall be determined by the Board for the period not exceeding five years.

(d) Notwithstanding anything contained in clauses (a) and (c) of sub-section *(1)*, the Director of the Institute holding the office at the commencement of this Act, shall be deemed to have been appointed as the first Director.

(e) Where a vacancy in the office of Director occurs and it cannot be conveniently and expeditiously filled up in accordance with the provisions of clauses (a) and (c) of this section and if there is any emergency, the President, in consultation with the Board, may appoint any suitable person to be the Director and may, from time to time, extend the term for a period not exceeding one year.

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(f) The conditions of service of the Director, including salary allowances, leave, pension and provident fund shall be such as may be prescribed by the Board and until so prescribed, shall be determined by the President.

Powers and duties of the Director

19. *(1)* The Director shall be the Chief Executive and Academic Officer of the Institute. He shall preside over at the meetings of the Academic Council and Finance Committee.

(2) Without prejudice to the generality of the provision contained in sub-section *(1)*, the Director shall-

(i) exercise general supervision and control over the affairs of the Institute;

(ii) ensure implementation of the decisions of the authorities of the Institute;

(iii) be responsible for imparting of instruction and maintenance of discipline in the Institute; and

(iv) exercise such other powers and perform such other duties as may be assigned to him under this Act or the Regulations or as may be delegated to him by the Board or the President, as the case may be.

(3) Where any matter is of urgent nature requiring immediate action and the same cannot be immediately dealt with by the Chairman or authority or body of the Institute empowered under this Act to deal with it, the Director may take such action as he may deem fit and shall forthwith report the action taken by him to the Chairman or authority or body of the Institute who or which, in the ordinary course, would have dealt with the matter:

Provided that if such authority or other body is of the opinion that such action ought not have been taken by the Director, it may refer the matter to the Chairman who may either confirm the action taken by the Director or annul the same or modify it in such manner as he thinks fit, and thereupon it shall cease to have effect or as the case may be, shall take effect in such modified form; so however such modification or annulment shall be without prejudice to the validity of anything previously done by or under the orders of the Director.

(4) Where the exercise of the power by the Director under sub-section *(3)* involves the appointment of any person, such appointment shall be confirmed by the competent authority empowered to approve such appointment, in accordance with the provisions of this Act and the Regulations, not later than six months from the date of order of the Director, otherwise the same shall cease to have effect on the expiration of a period of six months from the date of order of the Director.

Executive Registrar

20. *(1)* The Executive Registrar shall be appointed by the Institute in such manner and on such terms and conditions as may be prescribed by the Regulations.

(2) The Executive Registrar shall exercise the following powers and perform following duties, namely :-

(i) he shall be responsible for the custody of records, common seal, the funds of the Institute and such other property of the Institute;

(ii) he shall place before the Board and other authorities of the Institute, all such information as may be necessary for transaction of its business;

(iii) he shall be responsible to the Director for the proper discharge of his functions;

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(iv) he shall, subject to the control of the Director, be responsible for the administration and services of the Institute and conduct the examinations and make all other arrangements necessary therefor and be responsible for the execution of all processes connected therewith;

(v) he shall attest and execute all documents on behalf of the Institute; and

(vi) he shall exercise such other powers and perform such other duties as may be assigned to him under this Act, the Regulations or as may be delegated to him by the Board or the Director.

The Deans

21. *(1)* The Deans of the Institute shall be appointed by the Director, with the approval of the Chairman of the Board, from amongst the Faculty of the Institute.

(2) The Deans shall assist the Director in managing the academic and other affairs of the Institute and shall exercise such powers and perform such functions as may be prescribed by the Regulations or be entrusted to them by the Director.

Payment to Institute

22. The Trust shall place funds at the disposal of the Institute to be called the Permanent Endowment Fund of a sum of five crores of rupees or a sum required for meeting the full operational expenditure of the Institute for three years, in long term interest bearing securities issued or guaranteed by the Central or State Government. On the termination of the involvement of the trust and after meeting the operational expenditure for three years, out of the Permanent Endowment Fund, if there is any unused balance that shall be paid back to the Trust.

Permanent Endowment Fund of the institute.

23. The Trust may pay to the Institute from time to time such sums of money and in such manner as may be considered necessary for the exercise of its powers and discharge of its functions under this Act.

Funds of Institute

24. *(1)* The Institute shall have its own funds consisting of -

(i) all monies provided by the Trust;

(ii) all fees and other charges received by the Institute;

(iii) all monies received by the Institute by way of grants, loans, gifts, donations, benefactions, bequests or transfers;

(iv) all monies received by the Institute from the collaborating Industry in terms of the provisions of the Memorandum of Understanding between the Institute and the Industry, for establishment of sponsored chairs, fellowships and infrastructure facilities of the Institute; and

(v) all monies received by the Institute in any other manner or from any other source.

(2) All funds of the Institute shall be deposited in such banks or invested in such manner as the Board may decide on recommendation of the Finance Committee.

(3) The funds of the Institute shall be applied towards the expenses of the Institute including expenses incurred in the exercise of its powers and discharge of its functions.

25. *(1)* The Institute shall maintain proper accounts and other relevant records, and prepare an annual statement of accounts, including the income and expenditure account and the balance sheet, in such form and in such manner as may be prescribed by the Regulations.

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(2) The Institute shall adopt a proper system of internal checks and balances and controls in the discharge of its finance, accounting and auditing functions as may be prescribed by the Regulations.

(3) The Accounts of the Institute shall be audited not less than once per year by a statutory auditor who shall be a Chartered Accountant or a firm of Chartered Accountants as defined in the Chartered Accountant Act, 1949 who shall be appointed by the Board. XXXII of 1949

(4) The Accounts of the Institute certified by the person or firm so appointed or any other person authorised in this behalf together with the audit report thereon shall be placed before the Board and the Board may issue such instructions to the Institute in respect thereof as it deems fit and the Institute shall comply with such instructions.

(5) The Accounts of the Institute shall be audited by an internal auditor who shall be a Chartered Accountant or a firm of Chartered Accountants appointed by the Board, to ensure concurrent audit of all books of accounts, and such periodic internal audit reports shall be placed before the Board for review.

(6) The Institute shall prepare each year a report of its activities during the previous year and submit it in the form of an annual report to the Board for review and approval.

Pension and provident funds

26. *(1)* The Institute shall, with approval of the Board, constitute for the benefit of its officers, teachers and other employees, in such manner and subject to such conditions, as may be prescribed by the Regulations, such schemes of pension, provident funds and insurance as it may deem fit, and also aid in establishment and support of the associations, institutions, funds, trusts and conveyance calculated to benefit the staff and the students of the Institute.

(2) Where any such provident fund has been so constituted, the provisions of the Provident Funds Act, 1925, shall apply to such fund as if it were a Government Provident Fund. XIX of 1925

Acts and proceedings not to be invalidated by vacancies

27. No act or proceeding of the Board, or any authority of the Institute or any committee constituted under this Act or by the Regulations shall be questioned on the ground merely of the existence of any vacancy in or defect in the constitution of, the Board, Authority or Committee of the Institute.

Conferment of degrees, diplomas and grant of certificates by the Institute

28. Notwithstanding anything contained in any other law for the time being in force, the Institute shall have powers to confer degrees, diplomas and grant certificates, and confer degrees and honorary degrees, and other academic distinctions and titles, as approved by the Board.

Returns and information

29. The Institute shall furnish to the State Government, University Grants Commission and other statutory authorities such reports, returns, statements and other information as may be required by them from time to time.

Management of the Institute on dissolution of the Trust

30. The trust shall give a notice of not less than six months period to the State Government of its intention to dissolve the trust. Upon receipt of any notice from the Trust, the State Government shall make arrangements for administration of the Institute from the date of dissolution of the Trust and until the last batch of students in regular courses of the Institute complete their courses. The expenditure for administration of the Institute during taken-over period of its management shall be met out of the Permanent Endowment Fund of the Institute. On dissolution of the Trust, this fund shall be in the form of a corpus fund.

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Powers of the State Government

31. The State Government shall have powers to issue directions from time to time as may be required to be followed by the Institute under the provisions of this Act, the Regulations made thereunder and under any other law for the time being inforce.

Regulations

32. *(1)* Subject to the provisions of this Act, the Board shall have, in addition to all other powers vested in it, the power to make Regulations to provide for the administration and management of the affairs of the Institute.

(2) In particular and without prejudice to the generality of the foregoing powers, such regulations may provide for all or any of the following matters, namely:-

(i) the summoning and holding of meetings of the authorities of the Institute, other than the First Meeting of the Board, and the quorum and conduct of business at such meetings;

(ii) the power and functions to be exercised and discharged by the President of the Board of the Institute;

(iii) the constitution, powers and duties of the authorities, bodies and other committees of the Institute established under this Act, the qualifications and disqualifications for membership of such authorities, term of office of the membership, appointment and removal of members thereof and other matters connected therewith;

(iv) the procedure to be followed by the Board and any Committee or other body constituted under this Act or by the Regulations in the conduct of the business, exercise of the powers and discharge of the functions;

(v) the procedure and criteria to be followed in establishing courses of study and admission of students;

(vi) the procedure to be followed for enforcing discipline in the Institute;

(vii) the management of the properties of the Institute;

(viii) the degrees, diplomas, certificates and other academic distinctions and titles which may be conferred or granted by the Institute and withdrawal or cancellation of any such degrees, diplomas, certificates and other academic distinctions and titles and the requirements thereof;

(ix) the conduct of examinations including the term of office and appointment of examiners;

(x) the creation of posts of Professors, Associate Professors, Assistant Professors, Readers, Lecturers or equivalent academic designations or posts, officers and employees of the Institute, and the appointment of persons to such posts including the qualifications requisite therefor;

(xi) the fees and other charges which may be paid to the institute for the courses, training, facilities and services provided by it;

(xii) the manner and conditions for constitution of insurance, pension and provident funds and such other schemes for the benefit of officers, teachers, and other employees of the Institute;

(xiii) the terms and conditions applicable for association of the Institute with other institutions;

(xiv) the preparation of budget estimates and maintenance of accounts;

(xv) the mode of execution of contracts or agreement by or on behalf of the Institute;

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(xvi) the classification and procedure for appointment of officers and staff of the Institute;

(xvii) the terms and tenure of appointments, salaries and allowances, contractual services, rules of discipline and other conditions of service of the Director, other officers, teachers and employees of the Institute;

(xviii) the terms and conditions governing deputation of officers and staff of the Institute;

(xix) the powers and duties of the Director and other officers, teachers and employees of the Institute;

(xx) the terms and conditions governing fellowship, scholarships, stipends, medals and prizes;

(xxi) the authentication of the orders and decisions of the Board;

(xxii) the matters relating to hostels and halls of residence including disciplinary control therein; and

(xxiii) all matters which, by this Act, are to be or may be prescribed by the Regulations.

Removal of difficulties at the commencement

33. If any difficulty arises with respect to the establishment of the Institute or in connection with the first meeting of any authority of the Institute or otherwise in first giving effect to the provisions of this Act and, the Regulations, the President of the Institute may, at any time, before all authorities of the Institute have been constituted, by order, make any appointment or do anything consistent, so far as may be, with the provisions of this Act and the Regulations, which appear to him necessary or expedient for the purpose of removing the difficulty and every such order shall have effect as if such appointment or action had been made or taken in the manner provided in this Act and the Regulations:

Provided that before making any such order the President may ascertain and consider the opinion of the Director and of such appropriate authority of the Institute as may have been constituted.

Transitory provisions

34. Notwithstanding anything contained in this Act,-

(1) the Director may, with the prior approval of the President and subject to availability of funds, discharge all or any of the functions of the Institute for the purpose of carrying out the provisions of this Act and the Regulations and for that purpose may exercise any power or perform any duties which by this Act and the Regulations are to be exercised or performed by any authority of the Institute until such authority comes into existence as provided by this Act and the Regulations;

(2) the Board of the Institute functioning as such immediately before the commencement of this Act shall continue to so function until the Board is constituted for the Institute under this Act, but on the constitution of the Board under this Act, the members of the Board holding office before such constitution shall cease to hold office;

(3) the Academic Council of the Institute functioning as such immediately before the commencement of this Act shall continue to so function until the Academic Council is constituted for the Institute under this Act, but on the constitution of the Academic Council under this Act, the members of the Academic Council holding office before such constitution shall cease to hold office;

(4) the Finance Committee of the Institute functioning as such immediately before the commencement of this Act shall continue to so function until the Finance Committee is constituted for the Institute under this Act, but on the constitution of the Finance Committee under this Act, the members of the

Dhirubhai Ambani University Gandhinagar

Finance Committee holding office before such constitution shall cease to hold office;

(5) until the first Regulations of the Institute are made under this Act, the existing rules and regulations of the Dhirubhai Ambani Institute of information and Communication Technology Society, as approved by the Board as in force immediately before the commencement of this Act, shall continue to apply to the Institute, in so far as they are not inconsistent with the provisions of this Act.

Indemnity

35. No suit, prosecution or other legal proceedings shall lie against and no damages shall be claimed from the Institute, the Director, the authorities or officers of the Institute or any other person in respect of anything which is done in good faith or purporting to be done in pursuance of this Act or any Regulation made thereunder.

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[1] For Statement of objects and reasons see Gujarat Government Gazette, Extraordinary, Part V, dated the 21st February, 2003, Pages 5-25 and 26.
[2] This Act was assented to by the Governor on the 6th March, 2003.
[3] Clause (h) was deleted by Guj. 19 of 2007, s. 2(1).
[4] These words were substituted for the words "the Dhirubhai Ambani Foundation, Mumbai", *ibid.*, s. 2(2).
[5] These words were substituted for the words "the Dhirubhai Ambani Foundation", *ibid.*, s. 3.
[6] *Clause (v-a) was inserted by Guj. 27 of 2006, s. 2.*

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Gandhinagar

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Separate paging is given to this Part in order that it may be filed as a Separate Compilation.

PART IV-B

Rules and Orders (Other than those published in Part I, I-A and I-L) made by the Government of Gujarat under the Gujarat Acts.

SCIENCE AND TECHNOLOGY DEPARTMENT

Notification

Sachivalaya, Gandhinagar, 21st April, 2003.

DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY ACT, 2003.

No. VSP-2003-1-ITD :- In exercise of the powers conferred by sub-section (2) of section 1 of the Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003 (Guj. 6 of 2003), the Government of Gujarat hereby appoints 1st May, 2003, as the date on which the said Act shall come into force.

By order and in the name of the Governor of Gujarat,

VICTOR MECWAN,

Under Secretary to Government.

Dhirubhai Ambani University
Gandhinagar

Annexure III-B

Amendment in 2024 in the original Gujarat Act No. 6 of 2003



Extra No. 6

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The Gujarat Government Gazette

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Separate paging is given to this part in order that it may be filed as a Separate Compilation.

PART IV

Acts of Gujarat Legislature and Ordinances promulgated and Regulations made by the Governor.

The following Act of the Gujarat Legislature, having been assented to by the Governor on the 22nd March, 2024 is hereby published for general information.

K. M. LALA,
Secretary to the Government of Gujarat,
Legislative and Parliamentary Affairs Department.

GUJARAT ACT NO. 6 OF 2024.

(First published, after having received the assent of the Governor, in the "Gujarat Government Gazette", on the 13th May, 2024).

AN ACT

further to amend the Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003.

It is hereby enacted in the Seventy-fifth Year of the Republic of India as follows:—

Short title. 1. This Act may be called the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024.

Guj. 6 of 2003.

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Amendment of long title of Guj. 6 of 2003.

2. In the Dhirubhai Ambani Institute of Information and Communication Technology Act, 2003 (hereinafter referred to as "the principal Act"), in the long title, for the words "Institute of Information and Communication Technology", the word "University" shall be substituted. Guj. 6 of 2003.

Amendment of short title of Guj. 6 of 2003.

3. In the principal Act, in the short title, for the words "Institute of Information and Communication Technology", the word "University" shall be substituted.

Amendment of section 2 of Guj. 6 of 2003.

4. In the principal Act, in section 2, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) for clause (e), the following clauses shall be substituted, namely:-

"(e) "Directors" means the Directors as may be appointed under section 19A;

(ee) "Director General" means the Director General as appointed under section 18;";

(iii) clause (i) shall be deleted;

(iv) after clause (o), the following clause shall be added, namely:- "(p) "University" means the Dhirubhai Ambani University, Gandhinagar, Gujarat, a University established under section 3.".

Amendment of section 3 of Guj. 6 of 2003.

5. In the principal Act, in section 3, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in sub-section (1), for the words "Institute of Information and Communication Technology", the word "University" shall be substituted;

(iii) for sub-section (7), the following sub-section shall be substituted, namely:-

"(7) The campus of the University shall be at Gandhinagar,".

Substitution of section 4 of Guj. 6 of 2003.

6. In the principal Act, for section 4, the following section shall be substituted, namely :-

Objects of University.

"4. The objects of the University shall be to develop the knowledge of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind, consistent with the intent, objectives, and substantive guidelines framed under the National Education Policy, 2020. The objects of the University shall be as follows:-

(i) to disseminate, create and preserve knowledge and understanding by teaching, research, training and extension activities by effective demonstration and influence of its corporate life on society in general;

(ii) to create centers of excellence for providing knowledge, education, training and research facilities of high order in the fields of Science, Technology including Information and Communication Technology, Engineering, Gas,

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Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(iii) to create capabilities for development of multimedia content and its distribution;

(iv) to develop patterns of teaching for certificate or diploma courses, undergraduate and post-graduate courses and at doctoral, post-doctoral, vocational or any other level and to maintain a high standard of education, its applications, to create capabilities for upgrading fields of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(v) to develop training facilities and to make arrangements for training in higher education, professional education, vocational education and allied fields, and to provide for inter-relationship for national and international participation in the fields of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(vi) to function as a learning resource centre for knowledge management and entrepreneurship development in the areas of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or

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Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(vii) to provide for arrangements for national and global participation in the fields of higher, professional and vocational education relating to Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(viii) to establish close linkage, with the industry to make teaching, training and research at the University relevant to the needs of the economy, at national and global level;

(ix) to provide consultancy and Research and Development services;

(x) to set up online and distance learning facilities, e-learning facilities as per the current status and such other modes as may develop in future;

(xi) to set up study centers, examination centers within or outside the State of Gujarat, including such centers established overseas, subject to the permission of the regulatory bodies under any law made by the Parliament and any regulations, rules made by the regulating bodies and/or the Government of India;

(xii) to pursue any other activity, association, partnership, or provide any services as are considered by the University to be incidental and ancillary to and necessary for the attainment of its objects.".

Amendment of section 5 of Guj. 6 of 2003.

7. In the principal Act, in section 5, -

(i) in sub-section (2), for the word "Institute", occurring at two places, the word "University" shall be substituted;

(ii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

Amendment of section 6 of Guj. 6 of 2003.

8. In the principal Act, in section 6, -

(i) in clauses (i) to (xvii), for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in clauses (xix) to (xxvii), for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(iii) in clauses (xxix) to (xxxi), for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(iv) for clauses (ii) to (iv), the following clauses shall be substituted, namely :-

"(ii) to provide for instruction, training, research, advancement and dissemination in such branches of knowledge or learning pertaining to fields of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities,

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Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;

(iii) to conduct innovative experiments in new methods and technologies in the fields of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind, in order to achieve international standards of such education, training and research;

(iv) to prescribe courses and curricula and provide for flexibility in the education system including interdisciplinary courses, Choice Based Credit System (CBCS) and other features or flexibilities as envisaged under the National Education Policy, 2020 and prescribe appropriate pedagogy, instruction or delivery methods including electronic and online distance learning and any other method of learning which may develop in the future;".

(v) for clause (ix), the following clause shall be substituted, namely :-

"(ix) to sponsor and undertake research in the different areas of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind;";

(vi) for clause (xii), the following clause shall be substituted, namely :-

"(xii) to develop and maintain relationships with teachers, researchers and domain experts in the fields of Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts, Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind and allied areas in any part of the world for achieving the objects of the University;";

(vii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

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Amendment of section 7 of Guj. 6 of 2003.

9. In the principal Act, in section 7, for the word "Institute" wherever it occurs, the word "University" shall be substituted.

Amendment of section 8 of Guj. 6 of 2003.

10. In the principal Act, in section 8 for the word "Institute" wherever it occurs, the word "University" shall be substituted.

Amendment of section 9 of Guj. 6 of 2003.

11. In the principle Act, in section 9,-

(i) for the word "Institute" wherever it occurs, the word "University" shall be substituted;

(ii) in clause (a), for the words " the Director", the words "the Director General" shall be substituted;

(iii) after clause (a), the following clause shall be inserted, namely :-
"(aa) the Directors,".

Amendment of section 10 of Guj. 6 of 2003.

12. In the principal Act, in section 10, in sub-section (1),

(i) for the word "Institute" wherever it occurs, the word "University" shall be substituted;

(ii) for the word "Director" wherever it occurs, the word "Director General" shall be substituted;

(iii) after clause (iii) the following clause shall be inserted, namely:-

"(iii-a) two Directors of the University, by rotation, to be nominated by the Director General;".

Amendment of section 11 of Guj. 6 of 2003.

13. In the principal Act, in section 11, in sub-section (1), for the word "Institute", the word "University" shall be substituted.

Amendment of section 12 of Guj. 6 of 2003.

14. In the principal Act, in section 12,

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in sub-section (2),-

(a) for clause (ii), the following clause shall be substituted, namely:-

"(ii) to institute courses of study at the University;";

(b) for clause (ix), the following clause shall be substituted, namely:-

"(ix) to delegate any of its powers to the Director General, Directors, Deans and the officers equivalent to Dean; and"

Amendment of section 14 of Guj. 6 of 2003.

15. In the principal Act, in section 14, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in sub-section (1), -

(i) for the word "Director", wherever it occurs, the words "Director General" shall be substituted.

(ii) in clause (iii), for the words "information and communication technology", the words "Science, Technology including Information and Communication Technology, Engineering, Gas, Oil, Mining, Energy, Environment, Sustainability, Medical Science, Healthcare, Dental, Nursing, Physiotherapy, Paramedical, Pharmacy, Commerce, Management, Law, Humanities, Literature, Social Sciences, Political Science, Economics, Education, Architecture, Urban Planning, Design including Fashion Designing, Arts & Crafts, Performing Arts,

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Communication, Mass Media, Film, Drama and Entertainment, Journalism, Sports, Dairy, Animal Husbandry, Agriculture, Farming, Horticulture, Forestry, Fisheries, Skill Development and any other field and/or Educational Discipline and interdisciplinary areas across fields / disciplines for the advancement of mankind" shall be substituted;

(iii) after clause (iii), the following clause shall be inserted, namely:-

"(iii-a) two Directors of the University, by rotation, to be nominated by the Director General;";

(iv) in clause (iv), the words "in consultation with the Directors concerned" shall be added at the end;

(v) in clause (v), the words "in consultation with the Directors concerned" shall be added at the end.

16. In the principal Act, in section 15, for the word "Institute", wherever it occurs, the word "University" shall be substituted. **Amendment of section 15 of Guj. 6 of 2003.**

17. In the principal Act, in section 16, in sub-section (1), - **Amendment of section 16 of Guj. 6 of 2003.**

(i) for the word "Director", wherever it occurs, the words "Director General" shall be substituted;

(ii) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(iii) after clause (ii), the following clause shall be inserted, namely:- "(ii-a) one Director of the University, by rotation, to be nominated by the Director General;".

18. In the principal Act, in section 17, for the word "Institute", wherever it occurs, the word "University" shall be substituted. **Amendment of section 17 of Guj. 6 of 2003.**

19. In the principal Act, in section 18, - **Amendment of section 18 of Guj. 6 of 2003.**

(i) for the word "Director", wherever it occurs, the words "Director General" shall be substituted;

(ii) clause (d) shall be deleted;

(iii) in the marginal note, for the word "Director", the words "Director General" shall be substituted.

20. In the principal Act, in section 19, - **Amendment of section 19 of Guj. 6 of 2003.**

(i) for the word "Director", wherever it occurs, the words "Director General" shall be substituted;

(ii) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(iii) in the marginal note, for the word "Director", the words "Director General" shall be substituted.

21. In the principal Act, after section 19, the following section shall be inserted, namely:- **Insertion of new section 19A in Guj. 6 of 2003.**

Directors. **"19A.** (1) The Directors of different faculties / departments / institutes / [illegible] of the University shall be appointed in such manner and on such terms and conditions as may be prescribed by the Regulations.

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(2) The Directors shall manage their respective faculties / departments / institutes / centres of the University and shall exercise such powers and perform such functions as may be prescribed by the Regulations or be delegated by the Board or entrusted to them by the Director General.".

Amendment of section 20 of Guj. 6 of 2003.

22. In the principal Act, in section 20, -

(i) for the word "Director", wherever it occurs, the words "Director General" shall be substituted;

(ii) for the word "Institute", wherever it occurs, the word "University" shall be substituted.

Substitution of section 21 of Guj. 6 of 2003.

23. In the principal Act, for section 21, the following section shall be substituted, namely:-

Deans. "21. (1) The Deans of the University shall be appointed by the Director General, in consultation with the Director of the relevant faculty / department / institute / centre of the University, with approval of the President of the University.

(2) The Deans shall assist the Director General and relevant Director/s in managing the academic and / department / institute / centre of the University and shall exercise such powers and perform such functions as may be prescribed by the Regulations or delegated by the Board or entrusted by the Director General or Director/s of the relevant campus / faculty / department / institute / centre of the University.".

Amendment of section 22 of Guj. 6 of 2003.

24. In the principal Act, in section 22, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

Amendment of section 23 of Guj. 6 of 2003.

25. In the principal Act, in section 23, for the word "Institute", the word "University" shall be substituted.

Amendment of section 24 of Guj. 6 of 2003.

26. In the principal Act, in section 24, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

Amendment of section 25 of Guj. 6 of 2003.

27. In the principal Act, in section 25, for the word "Institute", wherever it occurs, the word "University" shall be substituted.

Amendment of section 26 of Guj. 6 of 2003.

28. In the principal Act, in section 26, for the word "Institute", wherever it occurs, the word "University" shall be substituted.

Amendment of section 27 of Guj. 6 of 2003.

29. In the principal Act, in section 27, for the word "Institute", wherever it occurs, the word "University" shall be substituted.

Amendment of section 28 of Guj. 6 of 2003.

30. In the principal Act, in section 28, -

(i) for the word "Institute", the word "University" shall be substituted;

(ii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

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31. In the principal Act, in section 29, for the word "Institute", the word "University" shall be substituted. **Amendment of section 29 of Guj. 6 of 2003.**

32. In the principal Act, in section 30, - **Amendment of section 30 of Guj. 6 of 2003.**

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in the marginal note, for the word "Institute", the word "University" shall be substituted.

33. In the principal Act, in section 31, for the word "Institute", the word "University" shall be substituted. **Amendment of section 31 of Guj. 6 of 2003.**

34. In the principal Act, in section 32, - **Amendment of section 32 of Guj. 6 of 2003.**

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) in sub-section (2), -

(a) for clause (xvii), the following clause shall be substituted, namely:-

"(xvii) the terms and tenure of appointments, salaries and allowances, contractual services, rules of discipline and other conditions of service of the Director General, Directors, other officers, teachers and employees of the University;"

(b) for clause (xix), the following clause shall be substituted, namely:-

"(xix) the powers and duties of the Director General, Directors and other officers, teachers and employees of the University;".

35. In the principal Act, in section 33, - **Amendment of section 33 of Guj. 6 of 2003.**

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) for the word "Director", wherever it occurs, the words "Director General" shall be substituted.

36. In the principal Act, for section 34, the following section shall be substituted, namely:- **Substitution of section 34 of Guj. 6 of 2003.**

Transitory provisions.

"**34.** Notwithstanding anything contained in this Act,-

(1) the Director may, with the prior approval of the President and subject to availability of funds, discharge all or any of the functions of the Director General or the University for the purpose of carrying out the provisions of this Act and the Regulations and for that purpose may exercise any power or perform any duties which by this Act and the Regulations are to be exercised or performed by the Director General or any authority of the University until the Director General or such authority comes into existence as provided by this Act and the Regulations;

(2) the Board functioning as such immediately before the commencement of the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024 shall continue to so function until the Board is constituted for the University under this Act, but on the constitution of the Board under this Act, the members of the Board holding office before such constitution shall cease to hold office;

Guj. 6 of 2024.

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(3) the Academic Council functioning as such immediately before the commencement of the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024 shall continue to so function until the Academic Council is constituted for the University under this Act, but on the constitution of the Academic Council under this Act, the members of the Academic Council holding office before such constitution shall cease to hold office; Guj. 6 of 2024.

(4) the Finance Committee functioning as such immediately before the commencement of the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024 shall continue to so function until the Finance Committee is constituted for the University under this Act, but on the constitution of the Finance Committee under this Act, the members of the Finance Committee holding office before such constitution shall cease to hold office: Guj. 6 of 2024.

(5) until the first Regulations of the University are made under this Act, the existing rules and regulations of the Dhirubhai Ambani Institute of information and Communication Technology, as approved by the Board as in force immediately before the commencement of the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024, shall continue to apply to the University, in so far as they are not inconsistent with the provisions of this Act.". Guj. 6 of 2024.

Amendment of section 35 of Guj. 6 of 2003.

37. In the principal Act, in section 35, -

(i) for the word "Institute", wherever it occurs, the word "University" shall be substituted;

(ii) for the word "Director", wherever it occurs, the words "Director General" shall be substituted.

Government Central Press, Gandhinagar.

Dhirubhai Ambani University Gandhinagar

Annexure IV

Section 3 (7) of Gujarat Act No. 6 of 2003 – Headquarters

Establishment and incorporation of University

3. *(1)* There shall be established a University by the name of 'The Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, Gujarat".

(2) The President, the Board, the Academic Council, the Director, the Dean, the Executive Registrar and all other persons who may hereafter become such officers or members so long as they continue to hold such office or membership, are hereby constitute a body corporate by "The Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, Gujarat".

(3) The Institute shall function, as a non-affiliating University established under this Act, and it shall not affiliate any other college or institute for the award conferment of degree, diploma and certificate of its degree to the students admitted therein.

(4) The Institute shall not have any grant in aid or other financial assistance from the Central Government, any State Government, University Grants Commission, All India Council for Technical Education or any other authority or institutions of the Central Government or any State Government.

(5) The Institute shall be a body corporate by the name aforesaid, having perpetual succession and common seal with power, subject to the provisions of this Act, to acquire and hold property, to contract and shall, by the said name, sue and be sued.

(6) In all suits and other legal proceedings by or against the institute, the pleadings shall be signed and verified by the Executive Registrar and all processes in such suits and proceeding shall be issued to, and served on, the Executive Registrar.

(7) "The headquarters of the Institute shall be at Gandhinagar, Gujarat.

Objects of the Institute

4. The objects of the Institute shall be to develop a culture for and bring about an awareness of information and Communication Technology and to actively participate in the formulation and implementation of a National Action Plan for Information Technology. The objects of the Institute shall be as follows, namely :-

(i) to create centres of excellence for imparting state-of-the-art education, training and research in the fields of information and communication technology;

(ii) to create capabilities for development of multimedia content and its distribution;

(iii) to create capabilities for upgrading information and communication technology infrastructure to the global standards;

(iv) to develop patterns of teaching and training at various levels of educational accomplishment so as to set a high standard of information and communication technology education and its applications;

(v) to function as a learning resource centre for knowledge management and entrepreneurship development in the area of information and communication technology;

(vi) to provide for inter-relationships for national and global participation in the field of information and communication technology and its allied fields; and

(vii) establish close linkage, with industry to make teaching, training and research at the Institute relevant to the needs of the economy, at national and global level.

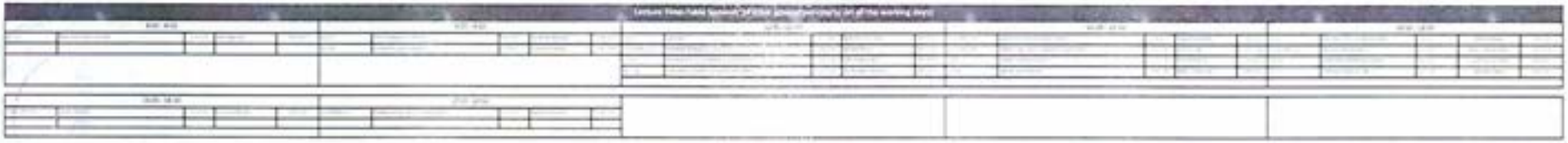
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Annexure V

Summer Semester Time-tables for last 3 years

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Lecture Time-Table Summer'25 (One session per course on all the working days)				
8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
Slot-Free				
14:00 - 15:00	15:00 - 16:00			

Lab/Tutorial Time Table Summer'25 (One session per week)				
Tutorial: 2:00 pm - 3:00 pm or 3:00 pm - 4:00 pm, Lab: 4:00 pm - 6:00 pm or 2:00 pm - 6:00 pm [as per the requirements]				
Monday	Tuesday	Wednesday	Thursday	Friday



Annexure VI

Ph.D program Academic Requirements



Annexure VI

Academic Requirements for the Ph D Program in Engineering in ICT disciplines

Science and Mathematics

(Effective from Autumn 2024-25)

Doctor of Philosophy: PhD: duration - typically a 4 to 6 years program. The program will be governed by these rules, subject to amendments, from time to time, as per the needs and requirements. These rules deal only with the post-admission academic activities of the program. Eligibility for admission, admission procedures etc., for the program are outside the purview of this document.

The Dean (Academic Programs)/Registrar may, from time to time, issue such instructions or directions as may be necessary to give effect to and carry out the provisions of these rules. The Director, as Chairman of the Academic Council, may relax/exempt some provision(s) of the rules in exceptional situations and all such cases shall be reported to the Academic Council in the immediate next meeting.

Important terms/expressions used in the document have been defined in the GLOSSARY at the end of this document.

1. REGISTRATION

1.1 Categories of Registration:

a) A student may register in a given semester in three possible categories: Regular (Full-time) registration, Sponsored (Part-time) registration, and External (Part-time) registration. Only resident registration will count towards the residence requirement for a Degree. A foreign student on a student visa will not be allowed to register as an external student.

b) To qualify for regular (resident) category registration, the student must be residential, a minimum of 3 years from the time of first semester registration for a duly approved course programme and pay the prescribed tuition and other fees, including any outstanding dues. The student must carry his/her coursework and research work at the Institute.

c) In case a student wants to shift from regular category to part-time category after 3 years due to any reason, his/her supervisor, after seeking the approval from his/her RPC, should recommend the same to Dean (AP). The supervisor then sends a formal letter to the Dean AP office recommending the transition from full-time to part-time category. The approval from RPC can be obtained over email. Such a request can be made only if the minimum course credits (as per Table 1 below) have been earned by the student.

d) To qualify for sponsored (part-time) and external (part-time) category registration, a student must register for a duly approved research programme, and pay the prescribed tuition and other fees, including any outstanding dues.

e) A student is required to register in the semester in which the final PhD thesis is submitted for evaluation and pay the prescribed tuition and other fees, including any outstanding dues.

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1.2 New entrants to the program, who are awaiting the results of the qualifying examination may be allowed 'provisional' registration. Latest by the date given in the Academic Calendar (usually about 8 weeks from the date of registration) such candidates will be required to submit, for verification, the Certificates of having passed the qualifying examination. Original certificates will be returned to the students and a self- attested copy will be kept for records.

1.3 Late Registration:

a) If for any compelling reason like illness, a student is unable to register on the day of registration, he/she will be allowed to register during the late registration period as specified in the Academic Calendar (which is about one week from the date of registration). Any student registering late will be required to pay the specified late registration fee.

b) In exceptional cases, the Dean (Academic Programs) on the recommendation of the Post-Graduate Committee (PGC) may consider registration beyond the date of late registration. In such a case, the student will be allowed to register for thesis credits only.

1.4 Academic Advising:

a) **Course work:**

(i) The academics at DA-IICT is divided into seven areas: Communication and Signal Processing (CSP), Computer Science (CS), Electronics and VLSI (EnV), Physics (Phy), Mathematics (Math), Humanities, Arts & Social Science (HSS) and Design.

(ii) The **full time** students pursuing research in any of the above areas need to register for a minimum of three courses (5xx or 7xx only) during the first semester. Out of the three, students have to register for two area core courses, whose list is made available by the PhD coordinator. The two core courses offered by an area need to be done by all the students registered in the PhD program of that area. In addition to the two core courses, the student needs to register for the compulsory Research Methodology course. Regular PhD candidates are allowed to take a maximum of one MOOC to fulfil their minimum course credit requirements throughout the entire PhD program (this MOOC should be the Research Methodology course).

(iii) The core courses will be informed by the PhD coordinator during the orientation program. Students are recommended to get in touch with the area coordinators for specific questions on the area core courses. For registering one more course other than the 3 courses in the first semester, or for registering for courses from semester II onward, students are recommended to discuss with the Area-Coordinator/PhD Coordinator/PG-Convenor/Any other faculty member while making a choice. After the supervisor appointment is done, students are recommended to discuss the possible choices of the courses they would like to register with the supervisor.

(iv) The **part-time** students pursuing research in any of the above areas need to register for a minimum of three PG-level courses during the first semester, out of which one is the compulsory Research Methodology course. The other two courses need to be decided in consultations with the supervisor. A course can be done through any one of the three modes below.

Mode 1: By registering for the course and its exam on any UGC recognized platform such as NPTEL, etc., and obtaining the passing certificate which contains performance in all the evaluation components. A 2/3-credits (2-0-0-2/3-0-0-3) course must be of a minimum duration of 8/12 weeks. Since the NPTEL awards certificates with marks, the mapping between marks and possible grades in our system is given in section 2.4.

Mode 2: By registering for the course (5xx/7xx, or 4xx if offered for PG students) on-campus if the course is offered for UG/PG students in the current semester, and attending the lecture and lab sessions in person. This is possible for students having jobs of the work-from-home nature, or it is feasible for them to do so alongwith the job.



Mode 3: By registering for the course (5xx/7xx, or 4xx if offered for PG students) on-campus if the course is offered for UG/PG students in the current semester, but doing it in online mode (provided the instructor agrees to conduct it in online mode). The instructor shall conduct separate interaction/lecture sessions and the student will appear for all the evaluation components in person along with the other UG/PG students registered in the course as per the course policy.

(v) The **full-time** students can also take a course in Mode 1 as above on the recommendation of the supervisor and with prior approval of the PhD coordinator. However, only one such course per semester can be taken. The credits will be counted towards the overall credits once the passing certificate which contains all the details as mentioned in Mode 1 is submitted to the PhD coordinator.

(vi) Under all the three categories of registration (full-time, part-time and sponsored), the minimum course credits can be earned until registering for the synopsis.

b) **Supervisor(s) Assignment (Full-Time category)**

(i) During Semester I, students are expected to discuss and identify a prospective thesis supervisor(s). Subsequently, after semester I, a supervisor in the relevant research area will be appointed by the Dean(AP)'s office for the student after receiving a formal request from the student and the prospective thesis supervisor(s).

(ii) The thesis supervisor must be finalized before the student appears for the Part II of the comprehensive examination. Once the thesis supervisor is finalized, the RPC will be formed by the office of Dean-AP in consultation with the supervisor.

(iii) To complete the Comprehensive Part-II by the end of Semester II, the supervisor selection/appointment must be done within the first two months from the start of the semester, i.e. if students' semester II is the Winter semester of the academic year, then the supervisor selection and appointment must be done by the end of February, while if semester II is the Autumn semester of the academic year, then the supervisor selection and appointment must be done by the middle of September. More details about comprehensive exams are provided in section 5.

c) **Supervisor(s) Assignment (Part-Time category)**

At the start of semester I, the faculty member whose letter of recommendation (LoR) the student submits at the time of admission, is appointed as the supervisor.

d) A student may be permitted to repeat or substitute courses in which he/she has obtained 'DD', 'DE' or 'F' grades. Permission to repeat/substitute a course will be governed by the guidelines laid down in section 2.4.

1.5 Semester Load Requirements:

a) A student registered for a full semester load solely by course work would typically take 3/4 courses. Depending on the merits of the case, the PGC may permit a student to register for a maximum of 5 courses on the recommendation of the PhD coordinator and thesis-supervisor (if appointed). A minimum of 3 courses needs to be registered in any semester. A semester load is typically defined as equivalent to 12 credits. If the minimum research credit requirement is fulfilled, then the students are advised to register for only 3 research courses in a semester.

b) A student in the external registration program, when registering for research only, can register for a maximum of 12 credits or a minimum of 3 credits during the regular semester.

1.6 Adding/Dropping of Courses and Withdrawal from a Semester

a) Adding and dropping of courses is permitted, during the Add/Drop period, only if the student's request is endorsed by the instructor of the course and the Convener PGC. The last dates of applying for adding and dropping of courses are specified in the Academic Calendar.

b) A student who wishes to withdraw prior to registration for a semester must obtain a formal approval from the Dean (Academic Programs) before the prescribed last date for late registration for the concerned semester. Withdrawal after registration for a semester is permitted only on medical grounds or for other exceptional reasons and formal approval for such withdrawal must be obtained from the Dean (Academic Programs) before the date of commencement of the end-semester examination for the concerned semester. Withdrawal from a semester, either prior to registration or after registration, is permitted for only one semester at a time. If a student does not register for a regular semester or does not withdraw with permission from the Dean (Academic Programs) as indicated above, his/her name is liable to be struck off from the rolls of the Institute.

c) A student who registers for a semester after having withdrawn in previous semester(s) can register for the available courses as prescribed in the curriculum for that particular semester subject to pre-requisites, if any.

d) The transcript of a student who has 'withdrawn' status would show the appropriate status for the concerned semester(s). The transcript of a student who is suspended for an academic or disciplinary reason would also show 'withdrawn' status.

e) The maximum period for completion of the program as given in the appropriate subsection of Section 2 includes any semester in which the student has 'withdrawn' status.

f) In case a student has registered for a course on a UGC recognised platform such as NPTEL in a particular semester and is unable to obtain a completion certificate, the status of such a course will be shown "Withdrawn (W)" on the marksheet in that semester.

2. ACADEMIC REQUIREMENTS

2.1 Ph D Program:

Category	Minimum Total Credits	Minimum Course Credits	Minimum Research Credits	Normal Duration (Years)	Maximum Duration (Years)
Regular (Full-time) – MTech/ME/MS/MPhil	72	12	48	4-5	6
Regular (Full-time) – MSc	80	20	48	5-6	6
Regular (Full-time) – MA	80	21 to 24	48	5-6	6
Regular (Full-time) – BTech/BE/MCA	80	24	48	5-6	6
Sponsored/External (Part-time) – MTech/ME/MS/MPhil	72	12	48	4-5	7
Sponsored/External (Part-time) – MSc	80	20	48	5-6	7
Sponsored/External (Part-time) – MA	80	21 to 24	48	5-6	7
Sponsored/External (Part-time) – BTech/BE/MCA	80	24	48	5-6	7

Table 1: Course work requirement for the PhD program

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2.1.1 A student depending on the category needs to take a certain number of minimum course credits, as mentioned in Table-1. The course work can be done following guidelines given in section 1.4 (a) above. The full-time students from semester II onward, and part-time students from semester I onward will be advised by the supervisor to take necessary courses based on the broad domain of the area of interest.

2.1.2 Research credits (Example: PC801-Research-1 (3 credits)) are advisable for the student once he/she successfully clears the comprehensive examination. The number of research courses a student can register in a semester is the same as the number of courses (i.e., min. 3 courses and max. 4 courses). Depending on the merits of the case, the PGC may permit a student to register for a maximum of 5 courses on the recommendation of the PhD coordinator and thesis-supervisor (if appointed). The students are required to register the Synopsis as one Research Unit (3 credits).

2.1.3 Courses of level 1 (i.e., 1xx), 2 (i.e., 2xx), 3 (i.e., 3xx) and 6 (i.e., 6xx) won't count for the minimum course credit requirement. For fulfilling minimum course credit requirement, courses of level 4 (i.e., 4xx), 5 (i.e., 5xx) and 7 (i.e., 7xx) can be taken. However, if any area floats a course of level 2/3/6 as a core course then it will be open to PhD students for course credit, and extra academic components could be added to such courses, to elevate them at par with the PhD level course work. Such a permissible course will have a different course identity for the PhD student's registration.

2.1.4 A student earns 3-credits for every self-study course taken. Maximum number of allowed self-study courses throughout the PhD is two with no more than one in a single semester. Self-study courses can be taken from semester II onward (i.e., no self-study course in semester I), with no more than one self-study course under the same instructor. For taking a self-study course, student should apply to the Dean(AP) with

(i) the detailed course contents and evaluation methodology, credit structure.
(ii) expected outcome of the course.
(iii) consent from the course-instructor with whom the self-study course is taken.
(iv) Self-study proposal form can be collected from the office of Dean-AP.

The student's performance on his/her self-study course would be evaluated by the course instructor with whom the student is doing the self-study course. A letter grade would be awarded by the instructor of the student based on the student's performance in the self-study course. The grade has to be communicated to the PhD-coordinator.

2.1.5 Professional research experience for more than 5 years in R&D organizations, industry/research Labs, Universities in a relevant area may be considered for counting 6 research credits in respective domain expertise based on the recommendations of the faculty supervisor and approval of the Dean (AP).

2.1.6 Research courses before clearing the comprehensive examination: If the supervisor for a student has been appointed, then the student can take research credits before clearing the comprehensive exam if it is allowed by the supervisor. However, not more than 2 of such research courses are allowed, with not more than one in a single semester. To take research credits before passing the comprehensive examination.

- students should get approval from the PGC/PhD Coordinator.
- supervisor should give consent for the same to the PhD coordinator.
- supervisor after consultation with RPC should award the grades at the end of the semester and communicate the same to the PhD coordinator.

2.1.7 Transfer of credits, as applicable, at postgraduate level courses in reputed organizations may be considered based on the production of valid certificate or weightage of the course(s) and on the recommendations of the faculty supervisor and approval of the Dean (AP).

NOTE: *Transfer of credits for courses done outside: Students may be permitted to do courses in places of repute outside DA-IICT. Based on their performance and the content/nature of the course, the PGC may consider them equivalent to some course credits and waive credit requirements for required course work credits at DA-IICT. Any such waiver/transfer is*

permitted only if the courses being considered have not been counted for any other degree/diploma requirement.

2.2 Audit Courses:

The students are permitted to audit courses. They will be given a 'P' grade, which will be entered in their grade card if they satisfy the requirements placed by the course instructor. If they do not meet the requirements, then they will not get any grade and no entry will be made in the grade-card/transcript for that course.

2.3 Courses of level 1 (i.e., 1xx), 2 (i.e., 2xx), 3 (i.e., 3xx) and 6 (i.e., 6xx)

The PhD Students may be permitted to register for courses of level 1 (i.e., 1xx), 2 (i.e., 2xx), 3 (i.e., 3xx) and 6 (i.e., 6xx) on the recommendation of the area coordinator, if supervisor is not appointed, or on the recommendation of the supervisor, with the prior approval of the Dean (Academic Programs). For such courses, the credits earned won't count towards the minimum course credits. However, they may be counted in the total minimum credits.

2.4 Grades, Semester and Cumulative Performance Index:

A student is awarded a letter grade in each course he/she is registered for, indicating his/her overall performance in that course. These letter grades are assigned points on a 10-point scale as described in the table below:

Letter Grade	Grade Points	Explanation
AA	10	
AB	9	
BB	8	
BC	7	
CC	6	
CD	5	
DD	4	
DE	3	
F	0	Fail
I	-	Incomplete
P*	-	Pass

*For Pass/Fail and Audit Courses only.

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Marks to Grade mapping for courses done on UGC recognised online platforms

Total Marks (out of 100)	Letter Grade
>= 80	AA
>= 70	AB
>= 60	BB
>= 50	BC
>= 40	CC
>= 35	CD
>= 30	DD
>= 25	DE
< 25	F
Certificate not submitted	I: Incomplete

a) If a student does not complete all the requirements for a course for a genuine reason, the instructor may award grade 'I' (Incomplete). An 'I' grade must be converted by the instructor to a regular letter grade by the last date for such conversion specified in the Academic Calendar, failing which it is automatically converted to an 'F' grade.

b) The grade 'S' or 'X' will be awarded for Ph D research credits as follows:
At the end of the semester, the thesis supervisor(s) will assess the student's progress towards the research work during the semester and will award the grade 'S' for each set of 3 credits if the work is satisfactory and 'X' for every unsatisfactory set of 3 credits.

c) A student getting an 'F' grade in a core course must repeat it. An elective course must be either repeated or substituted as suggested by PGC. In a particular semester if a student receives an 'X' grade in one or more of the research courses then he/she should take the course again in the next semester.

d) If a student gets an 'I' grade in a course registered on any UGC recognised platforms, then the student can register for the course again on the platform (if offered again) in any of subsequent semesters (until synopsis registration) and get the 'I' changed to a two letter grade after submitting the certificate. In case at the time of registering for synopsis, if the minimum course credits and the total credits requirement is fulfilled, and the grade in any course registered on online platforms stays at 'I', then all such courses will be considered withdrawn.

d) For PhD students, replacement/substitution by another course is allowed, subject to his/her CPI being less than the prescribed minimum requirement for PhD comprehensive examination as well as for the degree.

e) In case a course is repeated or substituted, the old grade will also appear on the transcript although it will not be taken into account while computing the CPI.

f) If a student is on leave for a part of the semester or submits his/her thesis in the middle of a semester, the PGC may reduce research credits the student has registered for in the semester.

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2.5 Sponsored (Part-Time) / External (Part-Time) Category (Ph D):

Apart from the general eligibility criteria prescribed by the Institute, sponsored/external candidates require to fulfill the following additional requirements:

a) Candidates must be sponsored by their employers for pursuing PhD studies in the Institute.

b) At the time of application, the candidate is required to submit a letter of recommendation (LoR) from a faculty at DA-IICT who agrees to be the supervisor. With the LoR, it is assumed that the area of research, problem statement has been discussed and agreed upon, and a mutual understanding is established between the student and the recommender.

c) Candidates are required to do course work and appear for the comprehensive examination as prescribed in Academic Requirement of the PhD program of the Institute.

d) Sponsorship letter should be submitted in the prescribed format at the time of the PhD admissions. The Sponsorship Certificate (and a NO OBJECTION CERTIFICATE for the candidates sponsored by College/University) from the organization in which he/she is employed should provide an undertaking that the candidate will be released to fulfill the course work requirement and comprehensive examination.

e) The Sponsorship Certificate should mention that the candidate's services shall be retained with the employer after fulfilling the course work and comprehensive requirement at the Institute and the candidate will be allowed to go back to his/her parent organization where he/she will be doing the research work.

f) Sponsored/external candidates should possess a minimum of two years job experience in an organization of repute.

g) Sponsored/external candidates will not receive any stipend/scholarship from the Institute and the candidate will not be assigned any teaching assistantship.

Requirement	Sponsored / External Ph D
Guidance	Guide from DA-IICT, Co-Guide from sponsoring agency. However, Co-Guide from a sponsoring agency is optional and subject to mutual acceptance between Guide and Co-Guide.
Infrastructure (Research & Course)	DA-IICT and sponsoring agency respectively for the part in which student stays at DA-IICT and at the sponsoring agency.
Financial Support (TA/RA)	Not Applicable unless indicated in the agreement
Intellectual Property Rights	DA-IICT jointly with sponsoring agency as specified in the agreement.

2.6 Residency requirement

Residency during a semester implies that a student is available on the campus of the Institute for course work and research activities during all working days of the semester.

- Students enrolled under the Regular category should fulfill residency requirements during course work credits and research credits, both.
- Students enrolled under Sponsored and External category are not required to be residential while earning the course work credits and research credits. However, for a minimum number of working days (10) every semester, the student is required to be

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residential. These days can include the RPS. The supervisor maintains the attendance sheet and submits the same to the Dean (AP) office at the end of each semester.

Under certain special circumstances the sponsored and external candidates may be permitted to earn course credits from an organization of repute on the basis of the recommendations of the faculty supervisor and with prior approval of the Dean (AP).

2.7 PhD Synopsis

A PhD student is expected to successfully complete PhD Synopsis examination by the stipulated maximum duration, as indicated in Table 1.

1. A student should obtain consent of his/her supervisor/RPC for synopsis registration.
2. A student needs to register for synopsis at the beginning of the semester.
3. The Synopsis Committee for the candidate will be constituted by Dean (AP).
4. The Synopsis presentation must be done by the end of the semester.
5. After successfully completing the PhD Synopsis exam, the student should submit a PhD thesis to the Dean (AP) within a maximum time of 6 months.
6. Registration for the synopsis can be done only if the minimum course credits, minimum research credits and minimum total credits have been earned by the student.

3. ACADEMIC PERFORMANCE REQUIREMENT

3.1 Semester Performance Index (SPI) and Cumulative Performance Index (CPI):

The SPI is an indicator of the academic performance of a student in all the courses he/she has registered during a given semester. It is computed by taking the weighted average of the grades obtained in that semester. The CPI indicates the cumulative academic performance in all the courses taken including those taken in the current semester. CPI is computed by taking the cumulative weighted average of the grades earned till that semester. The SPI and CPI is calculated up to two decimal places. Courses with 'S' and 'X' will not be taken into account in the above computations.

3.2 Minimum CPI requirements for graduation in the program:

Program	CPI for Graduation
Ph D	7.0

3.3 Academic Probation and Dismissal:

A student whose CPI falls below the minimum required for graduation at the end of any semester will be placed on Academic Probation for the next semester with written intimation. A student in the Ph D program will be placed on Academic Probation if he/she obtains an X in a research course. For every student placed on Academic Probation for a semester, the PGC will prescribe a specified course load in the concerned semester and may also prescribe a minimum SPI the student must attain in the semester. The PGC will keep a watch on the progress of every student placed on probation and if the performance of a student is poor so that he/she is not likely to benefit from continuing in the program any further, will recommend to the Director that he/she should leave the Institute. A student who obtains more than 5 unsatisfactory (X) grades shall be discontinued from the program. If a student's continuation in the program is terminated, the appropriate authority will issue the letter of termination.

4. FELLOWSHIPS/TEACHING ASSISTANTSHIPS

4.1 A student admitted under the Regular (full-time) category will be eligible for financial support (stipend) in the form of Teaching Assistantship (TA) / Research Assistantship (RA). The stipend is for a **maximum duration of five years**. The responsibilities associated with the teaching / research assistantship includes conducting laboratory courses and tutorials for undergraduate/postgraduate students, assisting in teaching, research projects, and academic

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administration. The PhD stipend amount is announced in the Admissions Policy (and available on the website) of the Institute. A student can clarify stipend related doubts with Dean (AP)/PGC.

4.3 The stipend would be decreased by 50% for the following semester in case a student obtains more than one unsatisfactory (X) grade in any semester or the CPI falls below 7/10.

5. COMPREHENSIVE EXAMINATION

5.1 Students registered in the program must pass a comprehensive examination designed to test the overall comprehension of the student in the relevant subjects.

5.2 (i) For **Full-time** students, the comprehensive examination consists of two parts: **(I) Written or qualifiers (Part I) and (II) Proposal defense (Part II)**. The **Part I** examination will test a candidate's competency in the broad discipline, in which the candidate plans to pursue his/her PhD study. The syllabus of part I of the comprehensive examination will be based on the area core courses. The part II, i.e., **proposal** defense, consists of a literature survey and a research proposal which must be presented to RPC no later than four months after a candidate clears the Part I. None of the parts can be conducted before the start of semester II of the student.

(ii) The area coordinators will be responsible for organizing the comprehensive examination Part I for all eligible students every semester, while the supervisor and the RPC of a student are responsible for organizing the comprehensive examination Part II.

(iii) The Part I and II examinations can be conducted in tandem.

(iv) For **Part-time** students, the comprehensive examination consists of Part II only. The details of Part II are the same as that mentioned above. Part II cannot be conducted before the start of semester II of the student.

5.3 Students should have a minimum CPI of 7.0/10 in order to be eligible for appearing in either/both of the part I & II of the comprehensive examination. Also, the student must have registered for and passed the three courses as per the details mentioned in section 1.4 (a).

5.4 For full-time students, if students' semester II is the Winter semester of the academic year, then the Part I written test will be held at the end of January, with Part II expected by the end of May. Alternatively, if semester II is the Autumn semester of the academic year, then the Part I written test will be held in the middle of August, with Part II expected by the middle of December.

5.6 The maximum number of attempts for either of the parts of the comprehensive exam is **two**. A student can appear for only one PhD Comprehensive examination (each of the parts) in a given semester.

5.7 When a student has not passed the comprehensive examination in his/her first attempt, a second comprehensive examination will be conducted by the same board that was constituted earlier unless decided otherwise by the Dean (Academic Programs). In case the duration between the first examination and the desired second one is considered to be short, he/she may not be allowed to appear for the second examination.

5.8 A student will have to discontinue the program, if he/she fails to pass either of the comprehensive examinations (Part I or Part II) even in the second attempt.

5.9 A student enrolled in the program is formally admitted to the candidacy for the Ph.D. Degree after he/she has passed the comprehensive examination (both the parts). Passing the comprehensive examination shall imply passing both the parts for the full-time students while passing Part II for the part-time students.

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6. Supervisor Selection and RPC Formation

Supervisor for a student enrolled in the PhD program under sponsored and Part-time categories is the same person whose LoR the student submits at the time of admission. The Dean (AP) formally assigns the student with the supervisor by the middle of semester 1. In exceptional circumstances where the faculty member who provided the Letter of Recommendation (LoR) is unavailable to supervise the student, a new PhD supervisor will be appointed through the appropriate procedural framework.

Primary thesis supervisor for a student enrolled in the PhD program under the regular category can be identified by the student as early as possible, preferably by the end of the first semester. Once a prospective PhD thesis supervisor is identified, the Dean (AP) can formally assign the student with the supervisor after Semester I. The supervisor appointment must be done before the student appears for the part II of the comprehensive exam.

Research Progress Committee (RPC) comprising the thesis supervisor and two faculty members in the relevant research area will be formed by the Dean(AP)'s office for the candidate after the supervisor appointment. Out of the two RPC members, one external expert can be included with the approval of Dean-AP.

7. Research Progress Seminar

Research Progress Seminar (RPS) is held twice a year, (typically once in November (for Autumn Semester), and once in April (for Winter Semester) for the students who have cleared their comprehensive examination (both the parts).

- RPC of the student will assess the student's research progress.
- RPC may invite an external expert during the student's RPS. The supervisor of the student requires a formal approval of the Dean(AP) for involving an external expert in his/her student's RPS.
- Grades of the student will be decided by the supervisor in consultations with the RPC members.

8. MIGRATION RULES

8.1 Eligibility for M Tech Degree: A Ph D student who fails to pass the Ph D comprehensive examination within the specified duration, whether admitted directly or via internal migration, is eligible to receive the M Tech degree under the following conditions:

- The student fulfils the eligibility criteria for M Tech program
- The student fulfils the criteria for continuation in the M Tech program
- The student submits an M Tech thesis which fulfils the requirements for such within a maximum of two semesters. This duration would commence from the semester immediately following the semester in which the student failed the Ph D comprehensive examination. Furthermore, the student would not be eligible for financial support during this period.

8.2 Ph D to M Tech Migration: A student in the Ph D program is eligible to migrate to the M Tech program provided the student submits an application to the Dean (Academic Programs). Such an application can be accepted only when the student has completed a minimum of two semesters of Ph D and fulfils the following criteria:

- The students should have entered the program with a BTech/BE degree or equivalent.
- An appropriate M Tech program should be available in the Institute.
- At least 18 course credits completed.
- The student should have a minimum CPI of 6.5/10.0.

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8.3 **Completion of Requirements for M Tech Program**: A student who migrates to the M Tech program from the Ph D program must complete all requirements for the M Tech Degree within two years (four semesters) from the time of migration. However, credits earned as a Ph D student would be carried over to the M Tech program.

9. Termination of a student's PhD Admission

- More than 5 unsatisfactory(X) grade in research courses during the entire PhD program would lead to a termination.
- Student who has not defended his/her PhD Synopsis successfully before the 'Max Duration (Years)' allowed then admission of that student will be terminated from the PhD program. Such a student may request for fresh admission to the PhD program by submitting an application to the Admission Committee. If the Admission Committee approves his/her admission, the candidate can be registered as a fresh PhD student and he/she will require completing academic requirements.
- If the student fails to pass the comprehensive examination even in the second attempt, then his/her PhD admission will get terminated.

10. GLOSSARY

Academic Probation: Academic Probation indicates that a student's academic performance is not up to the expected level. Over and above the academic consequences described in section 3.3, a student who has been placed on probation at any time may be subjected to other restrictions related to financial support, award of medals and prizes, etc.

Cumulative Performance Index (CPI): CPI indicates the cumulative academic performance in all the courses taken including those taken in the current semester. CPI is computed by taking the cumulative weighted average of the grades earned till that semester.

Grade Points: Product of the credits and points of a letter grade awarded to the course.

Postgraduate Committee (PGC): Committee of the Institute responsible for Policy Guidelines and Implementation Strategies covering the Postgraduate Programs.

Semester: Approximately 16 weeks duration each, the first one (Autumn Semester) extending from July to November and the second (Winter Semester) from December/ January to April.

Semester Credits: The sum of credits of courses registered by the student in a semester.

Semester Grade Points: The sum of the products of credits and points for each course registered by a student in a semester.

Semester Performance Index (SPI): SPI is an indicator of the academic performance of a student in all the courses he/she has registered during a given semester. It is computed by taking the weighted average of the grades obtained in that semester.

DA-IICT, Gandhinagar
July 2024.



Annexure VII

UG program Academic Process and Practice Statement



Dhirubhai Ambani University

Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology – (DA-IICT)

Admissions Process and Practice Statement

for

Under-Graduate Programs

Academic Year 2025-26

Date: 02 May 2025 (Updated)

Dhirubhai Ambani University ★ Gandhinagar ★

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1. Objectives

The objective of Admissions Process and Practice Statement (APPS) is to follow admissions policy and practicing guideline suitably for admitting right candidates in both undergraduate and postgraduate programs at DAU for the academic year 2025-26 starting in July 2025. This document outlines the APPS for 2025 entry that supports the admissions policies of DAU. The APPS needs to be reviewed by the concerned authority on an annual basis.

APPS for 2025-26 academic calendar applies to the following academic programs:

- Bachelor of Technology in Information and Communication Technology - B.Tech. (ICT),
- Bachelor of Technology (Honours in ICT with minor in Computational Science) - B.Tech. (Honours in ICT with minor in CS),
- Bachelor of Technology in Mathematics and Computing - B.Tech. (MnC)
- Bachelor of Technology in Electronics and VLSI Design – B.Tech. (EVD)

1.1 Structure of the Admission Committee

The Director constitutes the Admissions Committee for every Academic calendar year. The committee is constituted of a few faculties and Registrar's office members. Once the committee is formed, the Convenor of the committee will review the existing Admissions Process, and will suggest modifications (if any) to the Director. The Director will finally endorse the Admissions Process and APPS applicable to each Academic calendar. Then the Admissions committee will run the admissions process adhering to the Admissions Process/APPS. The terms of reference of the Admissions committee are stated in Section 1.3.

Apart from the Admissions committee, the Director forms the other committee, namely Question paper setting committee(s), which will support the Admissions Committee for smooth conduction of admission process. Question paper setting committee(s) will submit question papers to the Convenor of the Admissions committee for M.Sc. (IT), M.Sc. (DS), M.Sc. (AA), M.Des. (CD) and Ph.D admission entrance test. The entire process requires highest level confidentiality for respective task execution till the Admissions process is over. Any conflict of interest should be notified to the Director well in advance.

A large number of supporting staff and faculty members are also expected to extend their help to the Admissions committee as and when required for executing the admission process smoothly.

1.2 Admissions Committee 2025-26

Prof. Nabin Kumar Sahu, Convenor
Prof. Yash Agrawal, (Past Convenor)
Prof. Arnab Kumar Ray, Member
Prof. Jenson Joseph, Member
Prof. Rutu Parekh, Member
Prof. Pankaj Kumar, Member
Prof. Madhukant Sharma, Member
Mr. Dinesh Prajapati, Member
Mr. Jigar Yagnik (Member-Secretary)



The following officials will be Special Invitees to the meeting of the Committee

Prof. Bhaskar Chaudhury, Dean AP
Prof. P M Jat, UG Convenor
Prof. Tapas Kumar Maiti, PG Convenor
Prof. Shruti Bhilare, Convenor, Communication Committee
Mr. Siddharth Swaminarayan, Executive Registrar
Mr. Jalpesh Pandya, Deputy Registrar (Academic and Data Depository)

Note: Admission committee will supervise and execute each event pertaining to admission process 2025-26. It is a standard assumption that Admission Committee members will be available (unless special circumstances or prior consent by Director/Convenor of Admissions committee) for every exercise of the admissions process 2025-26.

The admission committee 2025 has been announced on **19 November 2024** and revised on **09 April 2025.**

1.3 Terms of Reference

The Committee will be responsible for implementing the process of admissions of Undergraduate, Postgraduate and Doctoral Programs of the Institute for the academic year 2025-26 subject to the overall control of the Director/Academic Council covering the following:

(a) Finalization of admissions guidelines and processes for the academic year 2025-26 including the winter admissions of the PhD Program.
(b) To prepare and administer entrance tests for programs for which the Institute conducts its own entrance tests and handle follow-up actions.
(c) Draw up criteria for selection and finalize the preparation of merit list, wait list etc.
(d) Finalization of admissions activities/events such as schedule, newspaper advertisements, social media promotional activities, printing materials, contracts for entrance tests, interview committees and dates of opening and closing admissions, counselling, interview, announcement of results etc.
(e) Updating of relevant pages of the Institute's website.
(f) Preparation of expenditure budget in consultation with the Executive Registrar for approval of the Director.
(g) Any other matter relating to the admissions referred by the Director.

Note: *The Admissions Committee members need to be available (unless under special circumstances or with prior consent of the Director/Convenor of the Committee) for every exercise of the admissions process.*

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2. Undergraduate Programs

DAU offers four unique four-year undergraduate programs leading to the degrees of

(a) Bachelor of Technology in Information and Communication Technology - B.Tech. (ICT),
(b) Bachelor of Technology (Honours in ICT with minor in Computational Science) - B.Tech. (Honours in ICT with minor in CS),
(c) Bachelor of Technology in Mathematics and Computing - B.Tech. (MnC)
(d) Bachelor of Technology in Electronics and VLSI Design – B.Tech. (EVD)

2.1 Program Structure

B.Tech. Information and Communication Technology (ICT)

Information & Communication Technology (ICT) embodies the convergence of Computer and Communication systems and has obtained wide acceptance as a distinct discipline. ICT is considered to be a discipline dealing with accessing, storage, processing, transmission, reception and display of information, primarily using digital systems and techniques. The curriculum in the **B.Tech. (ICT)** program tries to address the optimized convergence of existing Computer Science and Engineering (CSE) as well as Electronics and Communication Engineering (ECE) disciplines by identifying the broad areas of performance capabilities. It is also expected that B.Tech. (ICT) graduates would enjoy a special niche only if they have certain performance capabilities not found in conventional CSE and/or ECE graduates. For details of the program click here. <https://www.daiict.ac.in/btech-ict>

The program brochure can be found here.
<https://www.daiict.ac.in/sites/default/files/other-files/Brochure_BTech_ICT_25.pdf>

B.Tech. (Honours) in ICT with minor in Computational Science

Computational Science is concerned with constructing mathematical models, simulating and quantitative analysis techniques, and using computers to analyze and solve scientific problems with applications in engineering and social sciences. In Computational Science, unlike the traditional theoretical and experimental approaches, scientists and engineers gain understanding mainly through the analysis of mathematical models implemented on computers. Typically, these models require massive amounts of calculations and are often executed on high performance computing backbone consisting of supercomputers or distributed computing or several inter connected clusters of workstations and personal computers. The curriculum in **B.Tech. (Honours) in ICT with minor in Computational Science** aims to provide expertise to the students in techniques involved in modelling and simulation of complex and large scale systems, implementation on computers through parallel and high performance computing techniques and finally analysis and visualization of these large scale data sets. Further details of the program are available here. <https://www.daiict.ac.in/btech-honours-ict-minor-computational-science>

To complete the **B.Tech. (Honours) in ICT with minor in Computational Science** Program successfully, the students have to take additional 18-24 credits worth of courses besides the usual ICT courses. The student must obtain a minimum CPI of 6.5 after completion of third Semester to continue in the program failing which she/he will be moved to the B.Tech. (ICT) Program. The students who have obtained a CPI of 7.5 and above may apply at the end of the third Semester for transfer to the B.Tech. (Computational Science) Program and the transfer will be granted only subject to availability of seats and in descending order from the highest CPI obtained.

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The program brochure can be found here.
<https://www.daiict.ac.in/sites/default/files/other-files/Brochure_BTech_ICT-CS_25.pdf>

B. Tech. Mathematics and Computing (MnC)

Mathematics and Computing (MnC) is a fusion of Mathematics and Computer Science that has obtained wide acceptance as a distinct discipline over the past few years. It arises out of dealing with Mathematics as a fundamental tool in computing and with Computing as a primary component of mathematical problem solving. The program has been specially designed to meet the increasing needs of professionals who would be able to respond to the convergence between mathematical and computational problem solving.

The program aims at expanding the mathematical, algorithmic and computational thinking of students and at providing sufficient and solid foundation for skill development in MnC. A strong mathematical foundation would enable the study and analysis of abstract concepts and to model many real life problems mathematically, algorithmic thinking would provide ways to solve these mathematical problems in an automated way and computational thinking would allow for evaluating the efficiency of these solutions. The program aims to provide exposure to the students who wish to build a professional career in MnC, working at the cutting edge of technology, research and development. On successful completion of the program, the students would have acquired essential theoretical, technical and practical knowledge for solving real-world problems, and will have the ability to demonstrate excellent analytical, logical and problem solving skills. The students would have also acquired social and ethical attributes that would enable them in applying their skills for societal needs with effective communication both orally and in writing. For details of the program click here. <https://www.daiict.ac.in/btech-mnc>

The program brochure can be found here.
<https://www.daiict.ac.in/sites/default/files/other-files/Brochure_BTech-MnC_25.pdf>

B. Tech. Electronics and VLSI Design (EVD)

Semiconductor integrated circuits (ICs) are the backbone of the current revolution in electronics and computing. The Indian government has recently launched India Semiconductor Mission with a vision to enable India's emergence as a global hub in electronics manufacturing and design. Given the increasing interest of the nation in semiconductor manufacturing and R&D, the sector is likely to witness a spike in demand for engineers with semiconductor know-how. The objective of the B.Tech. in Electronics and VLSI Design (EVD) is to create industry ready undergraduate manpower for the semiconductor industry.

The focus of the Electronics and VLSI Design program is to impart state-of-the-art knowledge of advancing semiconductor and VLSI design along with development of embedded processors and high-performance computing systems those are used in modern electronic products. The graduates of this program will be able to design hardware and software, conceptualize, implement circuits and systems, build computing systems along with realization of next generation portable consumer electronics like mobile phones, tabs, bio-medical devices, modern communication systems and gaming devices The students will get exposure and hands-on training on various industry standard electronic design automation (EDA) tools such as Cadence, Synopsys, OrCad, MATLAB, Xilinx etc. and hardware boards viz. FPGA, CPLD, etc. to design integrated circuits. Students will also gain direct industry experience through internships. The rural internship during their course will enable students to appreciate the socio-cultural aspect of the Indian society and motivate to explore electronic based solutions to some prevailing needs of the rural India. The

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program also includes compulsory summer research internships to be taken up at research organization labs. Electronics and VLSI Design is an interdisciplinary program, allowing students to take various courses ranging from Circuits and Systems, Solid State Devices, VLSI Technology, Embedded Processors, Sensors and Systems, Real Time Operating Systems, IoT, Secure Devices, MEMS along with opportunity to take various discipline and free electives. Currently, there are two pathways offered to the students where he / she can take elective courses leading to specialization in:

- Electronic System Design
- VLSI Design

For more details of the program, click here. <https://www.daiict.ac.in/btech-evd>

The program brochure can be found here.
<https://www.daiict.ac.in/sites/default/files/other-files/Brochure_BTech-EVD_25.pdf>

2.2 Intake

Total intake is **442**.

Sr. No.	Seats	ACPC (min 25%)	All India Category (60%)	NRI (max 15%)	Total (100%)
1	B Tech (ICT)	63	152	37	252
2	B Tech (Honours) in ICT with minor in Computational Science	23	54	13	90
3	B Tech in Mathematics and Computing (MnC)	15	36	9	60
4	B Tech in Electronics and VLSI Design (EVD)	10	25	5	40
	Total	111	267	64	442

All India Category:
60% seats will be filled by DA-IICT from the candidates who have passed the Qualifying Examination from the schools located in India (including Gujarat state) and have appeared in JEE (Main) Examination for the corresponding academic year. Merit list for these candidates will be based on the All India Rank declared by JEE (Main) examination of the corresponding year.

Gujarat Category:
25% of the total seats for the professional courses shall be filled as Government seats from the candidates who have passed the Qualifying Examination from schools located in the state of Gujarat and have appeared in GUJCET Examination for the corresponding academic year, by the admissions committee on the basis of the merit list prepared by the Admission Committee.

These seats shall be filled as per the guidelines of ACPC. Candidate has to apply to ACPC, Government of Gujarat, separately. (Website: https://acpc.gujarat.gov.in/ and https://gujacpc.admissions.nic.in/)

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NRI Category:
15% of the seats will be filled by DA-IICT as NRI students from the candidates who have passed the Qualifying Examination from the schools located in India or abroad. Seats will be filled as per merit.

Reserve Category: All India Category candidates belonging to Scheduled Caste and Scheduled Tribe will be admitted on relaxed criteria as compared to the general category candidates. In case some of the reserved seats are not filled in, the unfilled seats will be transferred to the general category. For Gujarat Category, ACPC will follow its own policy in this regard.

The DAU reserves the right to change the eligibility, number of seats, admission policy and procedures etc., for All India Category without any prior Notice.

2.2 All India Category

60% seats will be filled by DA-IICT from the candidates who have passed the Qualifying Examination from the schools located in India (including Gujarat state) and have appeared in JEE (Main) Examination for the corresponding academic year. Merit list for these candidates will be based on the All India Rank declared by JEE (Main) examination of the corresponding year.

2.3.1 Intake

Number of seats: **267**
B.Tech. (Information and Communication Technology (ICT) – 152
B.Tech. (Honours) in ICT with minor in Computational Science – 54
B.Tech. (Mathematics and Computing) – 36
B.Tech. (Electronics and VLSI Design) – 25

2.3.2 Placement Statistics for the Last Five Years - Undergraduate Programs

Highest CTC: 82.00 LPA
Average CTC: 18.25 LPA
As per the data provided by the placement office.

2.3.3 Eligibility Criteria for B.Tech (ICT), B.Tech (Honours) in ICT with minor in Computational Science, B.Tech. in Mathematics and Computing and B.Tech. in Electronics and VLSI Design

Educational qualification
The minimum academic qualification for admission to the programs is that the candidate must have passed with the minimum percentage of marks as prescribed by the AICTE from time to time in final examination of 10+2 (Class XII) or its equivalent referred to as the qualifying examination (mentioned below). The candidate must have passed in final examination of 10+2 (Class XII) or its equivalent with Mathematics, Physics and any one of Chemistry/Biotechnology/Computer Science/Biology. Candidates appearing in the qualifying examination in 2025 are also eligible to apply for consideration of provisional admission. All candidates who are offered provisional admission will be required to produce the proof of having passed the qualifying examination (10+2 examination or equivalent) to the Institute latest by 30 October 2025, failing which the provisional admission will stand, cancelled.

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(Reference: https://aicte-india.org/sites/default/files/approval/APH%20Final.pdf #page 102 - Annexure 8)

If a candidate is found ineligible at a later date, even after admission to DA-IICT, her/his admission will be cancelled. All admissions will be subject to verification of facts from the original testimonials/certificates/documents of the candidates. The decision of the competent authority at DA-IICT regarding eligibility of any candidate shall be final.

A list of qualifying examinations is given below:

- The final examination of the 10+2 system, conducted by any recognized Central/State Board, such as Central Board of Secondary Education, New Delhi; Council for the Indian School Certificate Examinations, New Delhi; etc.
- Intermediate or two-year Pre-University examination conducted by a recognized Board/University.
- Final examination of the two-year course of the Joint Services Wing of the National Defense Academy.
- Senior Secondary School Examination conducted by the National Institute of Open Schooling with a minimum of five subjects.
- Any Public School/Board/University examination in India or in any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU).
- H.S.C. vocational examination.
- A Diploma recognized by AICTE or a State Board of Technical Education of at least 3 years duration.
- General Certificate Education (GCE) examination (London/ Cambridge / Sri Lanka) at the Advanced (A) level.
- High School Certificate Examination of the Cambridge University or International Baccalaureate Diploma of the International Baccalaureate Office, Geneva.
- Candidates who have completed the Class 12 (or equivalent) examination outside India or from a Board not specified above should produce a certificate from the Association of Indian Universities (AIU) to the effect that the examination they have passed is equivalent to the Class 12 Examination. If the passing board of the qualifying examination is a foreign board having centre/s in India, approval letter issued to such school/centre by the respective State Government Education Department shall be required along with AIU equivalence certificate.
- In case the Class 12 Examination is not a public examination, the candidate must have passed at least one public (Board or Pre-University) examination earlier.

(Reference:https://cdnbbsr.s3waas.gov.in/s3f8e59f4b2fe7c5705bf878bbd494ccdf/uploads/2024/10/2024102824.pdf #page 17)

2.3.4 Age

Only those candidates whose date of birth falls on or after 01 October 2000 are eligible. Date of birth as recorded in the 10th or 12th standard certificate, as issued by the Board/University only, will be taken as authentic. Candidates must produce this certificate in original as proof of their age at the time of counselling.

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2.3.5 Selection Criteria

Admission to the B. Tech. programs will be based on the All India Rank of Joint Entrance Examination 2025 (JEE-2025) Main, which is conducted by the National Testing Agency, Government of India. Therefore, candidates who are appearing for JEE 2025 Main can only apply for these programs.

The short-listed candidates will be offered admission (confirmed/waitlisted) in order of their merit (based on the All India Ranking of JEE (Main) 2025).

All India Category candidates belonging to Scheduled Caste and Scheduled Tribe will be admitted on relaxed criteria as compared to the general category candidates. In case some of the reserved seats are not filled in, the unfilled seats will be transferred to the general category.

The DA-IICT reserves the right to change the eligibility, number of seats, admission policy and procedures etc., for All India Category without any prior Notice.

2.3.6 Application Procedure

How to Apply

1. There is one single online application form for B.Tech which includes B.Tech. (ICT), B.Tech (Honours) in ICT with minor in CS, B Tech (MnC) and B.Tech. (EVD) programs. Applicants have to select preferences in order of their programs of choice.

2. Please submit online application form by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST 18% (Total: Rs. 1770/-).

3. The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for final admission.

4. The admission to the candidates to the programs will be based on the All India Rank of Joint Entrance Examination 2025 (JEE-2025) Main. Therefore, candidates who are appearing for JEE 2025 Main can only apply for these programs.

5. The short-listed candidates, based on the All India Ranking of JEE (Main) 2025, will be offered admission (confirmed/waitlisted) in order of their merit (based on the All India Ranking of JEE (Main) 2025). Counselling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for e-mail communications from the Institute to learn about the admission status and steps they need to take to continue with the counselling process.

6. The candidates who have accepted admission offers will be asked to appear for registration, document verification and payment of fees. Subsequent to this there will be orientation for those who have been given confirmed admission.

2.3.7 Counselling

Counseling is done online

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2.3.8 Fees Structure

At the time of counselling an amount of Rs.2,03,500 (Rs.1,78,500 towards Tuition Fee for the First Semester and Rs. 25,000 towards Caution Deposit) is to be paid. Subsequently, fees are charged semester-wise, with the registration at the beginning of each semester.

Tuition Fee*	Rs.1,78,500 per Semester
Registration Fee	Rs.2,500 per Semester
Caution Deposit	Rs.25,000 (Refundable at the end of the Program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. Mandatory Mess for the first year students. There are multiple food options available in the campus from 2nd year. (The expense will be approximately Rs. 5,500 per month)

*** This Fee Structure is submitted to the Appellate Committee of the State Government for consideration.**

**Subject to revision every Academic Year from 8 to 10%*

For B.Tech. (EVD)

Value Added Course 1 Fee:

A value added course - SHILP (on Device Fabrication and Characterization) with CEERI Pilani is scheduled in Summer Break after the 2nd semester for B.Tech. (EVD) students. The fee for this value added course is Rs. 15,500 and to be paid along with the 2nd semester tuition fee.

Value Added Course 2 Fee:

To support the Digital IC Design and Tape Out in the fourth semester, a value added state-of-the-art Industrial Skill Development Course on VLSI Chip Design & Fabrication is scheduled in the semester. The important takeaway is to provide hands-on training that will give students an in-depth understanding of fabrication, process, and characterization, nurture their technical skills, gain practical experience in product development and make them industry-ready.
The fee for this value-added course that will support the student to get fabricated chip from a Chip foundry, is around Rs. 25,000 per student and it is to be paid along with the fourth-semester tuition fees.

Additional value added courses if organized by the institute, the details about the corresponding course and fee will be intimated to the students well in advance.

Subject to revision every Academic Year from 8 to 10%.

2.3.9 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case; the Institute will extend support in completing the loan documentation process.

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2.3.10 Refund Policy

The refund policy for the withdrawing candidates is in accordance with the UGC rules.

2.3.11 Financial Support

The Institute provides financial support in the form of scholarships to eligible students as per details given below.

Scholarships at DA-IICT

DA-IICT encourages bright young students to join its undergraduate, postgraduate and doctoral programs. The institute is committed to ensuring that every talented and deserving aspirant has access to its programs. Over the last five years, more than 3500 students across UG and PG have benefitted from the various scholarships offered at DA-IICT.

- The Institute offers several merit cum means scholarships for students aspiring to join its UG and PG programs.
- UG and PG aspirants can also apply for scholarships provided by the Government of Gujarat. Additionally, DA-IICT also offers scholarships that have been instituted by its alumni.
- Aspirants to the PhD program can benefit from the various fellowships available at the Institute.

DA-IICT Scholarships

A few students admitted to the programs are awarded **merit scholarships** equivalent to full tuition fees. The Institute shall draw a list of students eligible for merit scholarship based on the admission ranks drawn from Gujarat and All India Categories separately. In addition, few **merit-cum-means scholarships** are offered to the students with highest ranks subject to a means test.

Other Scholarships

Students are encouraged to apply for different other scholarships as follows:

Hon. Chief Minister Scholarship Scheme: Website <https://scholarships.gujarat.gov.in/>
Mukhya Mantri Yuva Swavalamban Yojna: Website <https://mysy.guj.nic.in/>
Digital Gujarat Portal: Website
<https://www.digitalgujarat.gov.in/GSSP/StudentCorner/ScholarshipServices.aspx>
National Scholarships Portal: Website <https://scholarships.gov.in/>

UG Scholarships

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

2.3.12 FAQs

The frequently asked questions (FAQs) for the B.Tech. programs can be found here.

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2.3.13 Important dates for B.Tech. Indian category admissions

Filling of online Application Forms commences on	03 April 2025
On-line application closes on	20 June 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	21 June 2025 (10:00 hrs) to 23 June 2025 (18:00 hrs)
Announcement of Merit List	03 July 2025
Fees Payment window for shortlisted candidates	04 - 10 July 2025
Announcement of Admission Status	14 July 2025
Registration and document verification at DA-IICT campus for confirmed candidates (**as per intimation**) ***remaining candidates*** (All India Category, NRI category and ACPC admitted candidates)	04 Aug 2025 (9:30 hrs. to 12:30 hrs.)
Orientation Program	05-08 August 2025
Commencement of classes	11 August 2025

Filling of online Application Forms commences on	03 April 2025
On-line application closes on	20 June 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	21 June 2025 (10:00 hrs) to 23 June 2025 (18:00 hrs)
Announcement of Merit List	03 July 2025
Fees Payment window for shortlisted candidates	04 - 10 July 2025
Announcement of Admission Status	14 July 2025
Registration and document verification at DA-IICT campus for confirmed candidates (**as per intimation**) ***remaining candidates*** (All India Category, NRI category and ACPC admitted candidates)	04 Aug 2025 (9:30 hrs. to 12:30 hrs.)
Orientation Program	05-08 August 2025
Commencement of classes	11 August 2025

2.3.14 For Inquiries

Voice Call: 079 69 08 08 08
Email: ug_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in

Important Notes:

The information on admissions 2025 provided are to inform the prospective candidates about the programs and activities of DA-IICT and are subject to change from time to time.

The candidates will be bound by the rules and regulations of the Institute as applicable during their course of study at DA-IICT. Students who have failed to achieve the minimum required academic performance at the end of second or fourth semester shall be discontinued from the Institute. Disputes, if any, relating to admission shall be subject to Gandhinagar, Gujarat, India jurisdiction only.

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2.4 NRI and Foreign National Students

The admissions for Non-Resident Indians (NRIs) and Foreign Nationals (FNs) to the Programs will be through a separate channel called 'Direct Admission of Foreign and NRI Students (DAFS).'

- 15% of the seats will be filled by DA-IICT as NRI seats from the candidates who have passed the Qualifying Examination from the schools located in India or abroad. Seats will be filled as per merit.

2.4.1 Intake

Number of seats: **64**

- B.Tech. Information and Communication Technology (ICT) – **37**
- B.Tech. (Honours) in ICT with minor in Computational Science – **13**
- B.Tech. Mathematics and Computing – **09**
- B.Tech. Electronics and VLSI Design – **05**

2.4.2 Placement Statistics for the Last Five Years - Undergraduate Programs:

Highest CTC: 82.00 LPA
Average CTC: 18.25 LPA
As per the data provided by the placement office.

2.4.3 Eligibility for applying under Direct Admission of Foreign and NRI Students (DAFS) category

For the purpose of admissions into the B Tech programs, the following categories of applicants will be considered as Non- Resident Indians:

- Overseas Citizen of India (OCI) Card holders.
- Persons of Indian Origin (PIO) Card Holders.
- Certificates of Non Resident Indian issued by the Indian Embassy/Indian Consulate of the Country where the Non Resident Indian is residing.
- Passport of an applicant indicating his status as 'Non Resident Indian.'
- Persons who have studied outside India and have passed either 10th or 12th standard (or must be appearing for the examination in the year of admission) or equivalent from any system of education subject to the eligibility criteria stipulated below.
- Either of the parent of the applicant residing abroad and submits documentary proof that he/she is a Non Resident Indian (e.g. letter from the Indian Embassy/Consulate). The NRI status should be valid until 31st August of the year of admission.

Foreign Nationals (FN): A person having citizenship of a foreign country (citizens other than India) and not having the status of "NRI".

2.4.4 Eligibility Criteria

1. Only those candidates whose date of birth falls on or after 01 October 2000 are eligible to apply. The date of birth as recorded in the 10th or 12th standard certificate, issued by the

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Board/Examination Authority will be taken as authentic. Candidates must produce this certificate in original as proof of their age at the time of admission/counseling.

2. Candidates must have passed or must be appearing in the year of application the qualifying examination, i.e., XII standard or equivalent from any system of education as recognized by the Association of Indian University (AIU), New Delhi in Physics, Mathematics and Chemistry/Computer Science/Biotechnology/ Biology and must have secured a minimum GPA of 6 on a 10-point scale, if grades are awarded. In case marks are awarded, candidates must have secured minimum 60% aggregate in Physics, Mathematics and Chemistry/Computer Science /Biotechnology/Biology of the qualifying examination.

3. Candidates who have completed the Class 12 (or equivalent) examination outside India or from any Board other than CBSE/ICSE/GHSEB/Any Indian Board should produce a certificate from the Association of Indian Universities (AIU) to the effect that the examination they have passed is equivalent to the Class 12 Examination. If the passing board of the qualifying examination is a foreign board having centre/s in India, approval letter issued to such school/centre by the respective State Government Education Department shall be required along with AIU equivalence certificate.

4. Candidates who are appearing in the qualifying examination in the year of admission will be considered for provisional admission based on the submission of transcripts of their 11th standard and the first semester of their 12th standard (if issued) duly certified by their school authorities. All such candidates will be required to produce the proof of having passed the qualifying examination (XII standard or equivalent) latest by 30th October 2025 failing which the admission will stand cancelled.

2.4.5 Admission Criteria:

Along with the minimum eligibility criteria as mentioned in point (a) if the candidate fulfills any one of the admission criteria as mentioned in point (b) then the candidate will be offered admission letter.

(a) Those who meet the eligibility criteria as pronounced above in Sl. No. 1 to 4.

(b) If the students have passed qualifying examination from India, they should have appeared and secured All India Rank in JEE (Main) 2025 with a minimum score of 75 percentile to be considered eligible for admission.

OR

Those candidates who have appeared for qualifying examination (XII standard or equivalent) outside India and have SAT score with a minimum score of 1070.

OR

Those who have appeared for qualifying examination (XII standard or equivalent) outside India and secured in their XII Board final examinations separately an aggregate minimum GPA of 7 on a 10-point scale or 70% aggregate minimum marks in Physics and Mathematics. (If XII final examination is not conducted by the Board, the score of final examination conducted by the School will be accepted).

Applications successfully received for DAFS category in all aspects till 18 May 2025 will be considered for the first round of admissions which will be announced by third week of May 2025.

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Based on the applications received and availability of Vacant seats further rounds will be announced as follows.

- If the seats remain vacant the second round of admission announcement will be done in the First week of June. Last date of application for second round is 01 June 2025.
- If the seat still remains vacant the third round of admission announcement will be done in the third week of June. Last date of application for third round is 15 June 2025.

Further Round will be announced in case there are vacant seats available.

2.4.6 Fees Structure*

Tuition Fee	US $5,000 per semester
Registration Fee	US $ 100 per semester
Caution Deposit	US $1,000 (Refundable at the end of the Program)
Hostel Rent	US $500 per semester
Food	Mandatory Mess for the first year students. As per actual, as charged by the canteen/cafeteria. There are multiple food options available in the campus from 2nd year. (These expenses will be approximately US $80 per month)

On accepting admission, an amount of US $ 6,000 or its equivalent amount in Indian rupees at the time of payment (US$ 5,000 towards Tuition Fee for the First Semester, $ 1,000 as Caution Deposit) and at the time of registration US $ 600 (Registration Fee US$ 100 and Hostel Rent US$ 500) is payable. The fees can be paid in Indian rupees by bank transfer at the exchange rate prevailing on the date of payment. The last date for paying this fee will be notified to the candidate in the admission offer. If a candidate accepts the admission by paying the above amount but does not join, then only the caution deposit will be refunded. Subsequently, fees are charged semester-wise, with the registration at the beginning of each semester.

For B.Tech. (EVD)

Value Added Course 1 Fee:

A value added course - SHILP (on Device Fabrication and Characterization) with CEERI Pilani is scheduled in Summer Break after the 2nd semester for B.Tech. (EVD) students. The fee for this value added course is Rs. 15,500 and to be paid along with the 2nd semester tuition fee.

Value Added Course 2 Fee:

To support the Digital IC Design and Tape Out in the fourth semester, a value added state-of-the-art Industrial Skill Development Course on VLSI Chip Design & Fabrication is scheduled in the semester. The important takeaway is to provide hands-on training that will give students an in-depth understanding of fabrication, process, and characterisation, nurture their technical skills, gain practical experience in product development and make them industry-ready.

The fee for this value-added course that will support the student to get fabricated chip from a Chip foundry, is around Rs. 25,000 per student and it is to be paid along with the fourth-semester tuition fees.

Additional value added courses if organized by the institute, the details about the corresponding course and fee will be intimated to the students well in advance.

***subject to revision**



2.4.7 Scholarships at DA-IICT

DA-IICT encourages bright young students to join its undergraduate, postgraduate and doctoral programs. The institute is committed to ensuring that every talented and deserving aspirant has access to its programs. Over the last five years, more than 3500 students across UG and PG have benefitted from the various scholarships offered at DA-IICT.

- The Institute offers several merit cum means scholarships for students aspiring to join its UG and PG programs.
- UG and PG aspirants can also apply for scholarships provided by the Government of Gujarat. Additionally, DA-IICT also offers scholarships that have been instituted by its alumni.
- Aspirants to the PhD program can benefit from the various fellowships available at the Institute.

DA-IICT Direct Admission of Foreign and NRI Students (DAFS) Merit Scholarship

The students admitted to the program will be eligible for Merit Scholarships of Rs. 70,000/- per semester. The minimum eligibility for award of Scholarship is an SPI score of 7/10 and above. Based on this eligibility criterion, the Merit Scholarships would be offered to five students from the list of students eligible for Merit Scholarship in each semester. The award of Scholarship is effective from the academic year 2022-23.

Other Scholarships

Students are encouraged to apply for different other scholarships as follows:

Scholarship Programme for Diaspora Children: Website <https://www.spdcindia.gov.in/login/index.php>



2.4.8 How to apply:

Admission of all the international students will be done through the International Student Cell (ISC), Dhirubhai Ambani Institute of Information and Communication Technology. A student wishing to join the Institute should:

- There is one single online application form for B.Tech which includes B.Tech. (ICT), B.Tech (Honours) in ICT with minor in CS, B Tech (MnC) and B.Tech. (EVD) programs. Applicants have to select preferences in order of their programs of choice.
- Submit the online application form by clicking on the link and selecting B Tech (DAFS) from the Select Program drop down menu, along with the details of the Application Fee (non-refundable) of US $150 and following documents on or before the due date:
    - 12th Standard or equivalent mark sheet. Candidates whose 12th standard or equivalent transcripts/mark sheets are not available at the time of application will have to upload transcripts/mark sheets for the last two years (11th and first semester of their 12th standard).
    - SAT/JEE Main Test scores.

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- Certificate/document from the appropriate authority indicating the residency status (NRI/Foreign). For NRI candidates for example, embassy certificate and for Foreign Nationals a copy of their passports.

Applications successfully received for DAFS category in all aspects till 18 May 2025 will be considered for the first round of admissions which will be announced by third week of May 2025. Based on the applications received and availability of Vacant seats further rounds will be announced as follows.

- If the seats remain vacant the second round of admission announcement will be done in the First week of June. Last date of application for second round is 01 June 2025.
- If the seat still remains vacant the third round of admission announcement will be done in the third week of June. Last date of application for third round is 15 June 2025.

Further Round will be announced in case there are vacant seats available.

2.4.9 Admission Procedures

- The students who have studied outside INDIA must register at the "Study in India" portal, https://studyinindia.gov.in/admission/registrations
- If the foreign national student's application for admission is approved by the ISC, the candidate would be issued a provisional admission letter in due course for getting the student VISA to India. It is the responsibility of the candidate to secure the student VISA and have it endorsed to the Institute. It is also the responsibility of the candidate to obtain all other government clearances as applicable from time to time. However, the ISC through the Executive Registrar's office will guide the candidate regarding the applicable requirements. **NRIs, OCI and PIO card holders do not require VISA.**
- On accepting admission, an amount of US $ 6,000 or its equivalent amount in Indian Rupees at the time of payment ($ 5,000 towards Tuition Fee for the First Semester, and $ 1,000 towards Caution Deposit) is to be paid either through Bank Transfer at the exchange rate prevailing on the date of payment. The last date for paying this amount will be notified to the candidate in the admission offer. If a candidate accepts the admission by paying the above amount but does not join, then only the caution deposit will be refunded. The Institute reserves the right to revise the fee and the payment structure as may be decided by it from time to time.

2.4.10 Post-Admission Procedures

- **Admission Formalities:** The candidate must report to the Institute by the designated dates for completion of admission formalities, inclusive of registration, payment of registration fee and Hostel Charges.
- **Document Verification:** The candidate must submit the following original documents for verification at the time of reporting.
  - Passport with Valid VISA (foreign national only).
  - OCI/ POI Card.
  - Certificate of Non Resident Indian Status issued by The Indian Embassy/Consulate or a passport of Applicant indicating her/his status as Non Resident Indian.

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- Copies of any other documents from government authorities regarding the status of the international student.
- Degree / Pass certificate of qualifying examination(s).
- All mark lists / grade reports of qualifying examination(s) (Semester-wise) and score cards of SAT/JEE test.
- Letter from local guardian (if available).
- Contact details of person to be informed in case of emergency.
- Information about allergies, necessity of regular medication or any other physical or mental health issues. (It is recommended that students who are on medication must carry on their person a one week supply of medication).

- **For Exchange Students:** Letter from the concerned authority at the home institution.

Note: The original certificates will be returned to the students immediately after making necessary endorsements.

- **Medical Examination:** Undergo medical examination and obtain a medical fitness certificate. As per the Government of India rules, all persons entering India on student VISA have to undergo a medical examination as prescribed by the Government of India. ISC through the Executive Registrar's office would coordinate and facilitate the medical examination of international students through the institute's facilities; the cost would be borne by the student. The result of the medical test would be communicated to the ISC and placed in the student file after consulting the Medical Officer of the Institute. Admission may be denied on health grounds at the discretion of DA-IICT on the advice of the Medical Officer of the Institute.
- **Health Insurance:** The Institute will arrange medical insurance for all students admitted including international students on payment of a modest premium. The international students, particularly foreign nationals, have an option to take international medical insurance from their country of origin. In this case, they must submit a copy of the policy to the Executive Registrar's office on the date of registration. The premium for the health insurance will be borne by the student.
- **Police Registration:** Foreign national students are required to register with the local police authorities within a week of arrival. The Executive Registrar's office will provide assistance for the same.
- **Hostel Accommodation**: The B. Tech Programs are residential. All students admitted to the B. Tech program must compulsorily reside on campus. The fees charged would be as per the rules in force. For International Exchange Students, hostel accommodation would be provided as per the terms of the MoU under which the exchange program is implemented. The fees charged would be as specified in the MoU or exchange agreement.

Note: The candidates admitted under NRI/Foreign Student category must continue within this category throughout their studies and are not eligible to switch over to the other categories of admission.

2.4.11 FAQs

The frequently asked questions (FAQs) for the B.Tech. programs can be found here.

2.4.12 Important Dates for admissions to NRI and Foreign National category

Filling of online Application Forms commences on	08 April 2025
Last date for receiving completed Application Form for First Round	18 May 2025
Announcement of **First Round** of Admissions	26 May 2025
Filling of online Application Forms (**second round**) commences on	21 May 2025
Last date for receiving completed Application Form for Second Round (If the seats remain vacant after First Round)	01 June 2025
Announcement of **Second Round** of Admissions	06 June 2025
Last date for receiving completed Application Form for Third Round (If the seats remain vacant after Second Round)	15 June 2025
Announcement of **Third Round** of Admissions	3rd Week of June 2025
Registration and document verification at DA-IICT campus for confirmed candidates (as **per intimation**) ***remaining candidates*** (All India Category, NRI category and ACPC admitted candidates)	04 Aug 2025 (9:30 hrs. to 12:30 hrs.)
Orientation Program	05-08 August 2025
Commencement of classes	11 August 2025

2.4.13 For inquiries

International Students' Cell

Dhirubhai Ambani Institute of Information and Communication Technology
Near Indroda Circle
Gandhinagar – 382 007, Gujarat, India.

Voice call helpline: (+91) 8488876445 (Only for NRI/ Foreign national category candidates)
Email: international_students[at]daiict[dot]ac[dot]in

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Important Notes:

The information on admissions 2025 provided are to inform the prospective candidates about the programs and activities of DA-IICT and are subject to change from time to time.

The candidates will be bound by the rules and regulations of the Institute as applicable during their course of study at DA-IICT. Students who have failed to achieve the minimum required academic performance at the end of second or fourth semester shall be discontinued from the Institute. Disputes, if any, relating to admission shall be subject to Gandhinagar, Gujarat, India jurisdiction only.

DAU reserves the right to change the eligibility, number of seats, admission policy and procedures, fee, payment structure etc., without any prior notice.

Convenor
Admissions Committee 2025

Executive Registrar

Dean AP

Director

Date: 29.08.2025

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Annexure VIII

PG program Academic Process and Practice Statement



Dhirubhai Ambani University

Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology – (DA-IICT)

Admissions Process and Practice Statement

for

Post-Graduate Programs

Academic Year 2025-26

Date: 02 May 2025 (Updated)

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1. Objectives

The objective of Admissions Process and Practice Statement (APPS) is to follow admissions policy and practicing guideline suitably for admitting right candidates in both undergraduate and postgraduate programs at DAU for the academic year 2025-26 starting in July 2025. This document outlines the APPS for 2025 entry that supports the admissions policies of DAU. The APPS needs to be reviewed by the concerned authority on an annual basis.

APPS for 2025-26 academic calendar applies to the following academic programs:

- Master of Technology (M.Tech.) in Information and Communication Technology (ICT) with specialization in (a) Machine Learning, (b) Software Systems , (c) VLSI and Embedded Systems and (d) Wireless Communication and Signal Processing (WCSP)
- Master of Science (M.Sc.) in Information Technology (IT)
- Master of Science (M.Sc.) in Data Science (DS)
- Master of Science (M.Sc.) in Agriculture Analytics (AA)
- Master of Design (M.Des.) in Communication Design (CD)
- Doctor of Philosophy (Ph.D. - Regular)
- Doctor of Philosophy (Ph.D. - Rolling)

1.1 Structure of the Admission Committee

The Director constitutes the Admissions Committee for every Academic calendar year. The committee is constituted of a few faculties and Registrar's office members. Once the committee is formed, the Convenor of the committee will review the existing Admissions Process, and will suggest modifications (if any) to the Director. The Director will finally endorse the Admissions Process and APPS applicable to each Academic calendar. Then the Admissions committee will run the admissions process adhering to the Admissions Process/APPS. The terms of reference of the Admissions committee are stated in Section 1.3.

Apart from the Admissions committee, the Director forms the other committee, namely Question paper setting committee(s), which will support the Admissions Committee for smooth conduction of admission process. Question paper setting committee(s) will submit question papers to the Convenor of the Admissions committee for M.Sc. (IT), M.Sc. (DS), M.Sc. (AA), M.Des. (CD and IUxD) and Ph.D. admission entrance test. The entire process requires highest level confidentiality for respective task execution till the Admissions process is over. Any conflict of interest should be notified to the Director well in advance.

A large number of supporting staff and faculty members are also expected to extend their help to the Admissions committee as and when required for executing the admission process smoothly.

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Prof. Nalini Kumar Sahu, Convenor
Prof. Yash Agrawal, (Past Convenor)
Prof. Amrab Kumar Ray, Member
Prof. Jerson Joseph, Member
Prof. Rutu Parekh, Member
Prof. Pankaj Kumar, Member
Prof. Madhukant Sharma, Member
Mr. Dinesh Prajapati, Member
Mr. Jigar Yagnik (Member-Secretary)

The following officials will be Special Invitees to the meeting of the Committee

Prof. Bhaskar Chaudhury, Dean AP
Prof. P M Jat, UG Convenor
Prof. Tapas Kumar Mali, PG Convenor
Prof. Shruti Bhate, Convenor, Communication Committee
Mr. Siddharth Swaminarayan, Executive Registrar
Mr. Jagesh Pandya, Deputy Registrar (Academic and Data Department)

Note: Admission committee will supervise and execute each event pertaining to admission process 2025-26. It is a standard assumption that Admission Committee members will be available (unless special circumstances or prior consent by Director/Convenor of Admissions committee) for every exercise of the admissions process 2025-26.

The admission committee 2025 has been announced on **19 November 2024** and revised on 09 April 2025.

1.2 Terms of Reference

The Committee will be responsible for implementing the process of admissions of Undergraduate, Postgraduate and Doctoral Programs of the Institute for the academic year 2025-26 subject to the overall control of the Director/Academic Council covering the following:

(a) Finalization of admissions guidelines and processes for the academic year 2025-26 including the winter admissions of the PhD Program.
(b) To prepare and administer entrance tests for programs for which the Institute conducts its own entrance tests and handle follow-up actions.
(c) Draw up criteria for selection and finalize the preparation of merit list, wait list etc.
(d) Finalization of admissions activities/events such as schedule, newspaper advertisements, social media promotional activities, printing materials, contracts for entrance tests, interview committees and dates of opening and closing admissions, counselling, interview, announcement of results etc.
(e) Updating of relevant pages of the Institute's website.
(f) Preparation of expenditure budget in consultation with the Executive Registrar for approval of the Director.
(g) Any other matter relating to the admissions referred by the Director.

Note: *The Admissions Committee members need to be available (unless under special circumstances or with prior consent of the Director/Convenor of the Committee) for every exercise of the admissions process.*

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2. Masters Level Post Graduate Programs APPS

DAU offers following Masters Level Post Graduate Programs in 2025:

2.1 Master of Technology (M.Tech.) in Information and Communication Technology (ICT) with specialization in (a) Machine Learning, (b) Software Systems, (c) VLSI and Embedded Systems and (d) Wireless Communication and Signal Processing (WCSP)
2.2 Master of Science (M.Sc.) in Information Technology (IT)
2.3 Master of Science (M.Sc.) in Data Science (DS)
2.4 Master of Science (M.Sc.) in Agriculture Analytics (AA)
2.5 Master of Design (M.Des.) in Communication Design (CD) and Master of Design (M.Des.) in Intelligent User Experience Design (IUxD)

2.1 Master of Technology in Information and Communication Technology - M. Tech. (ICT)

2.1.1 Program Overview

Master of Technology in Information and Communication Technology – MTech (ICT) is a full-time two-year (four semesters) program. The program has been specially designed to meet the increasing needs of professionals who would be able to respond to the convergence between computers and communication systems. The program aims to provide exposure to students who wish to build a professional career in ICT, working at the intersection of technology, research, and development in the areas of Machine Learning and applications to speech, image and vision, natural language processing and others, Data Analytics, Cyber Security, Distributed Computing, Software Engineering, Embedded Systems, VLSI Subsystem Design, FPGA, Low-power VLSI Design, Nano electronics, advanced wireless communication system, including 5G systems, cognitive and collaborative communication, satellite communication, signal processing, IoT and sensor networks, etc.

The Program curriculum includes multiple specializations tracks that provide a strong foundation and advanced courses in each track. This program tries to leverage the strength and diversity of our faculty and currently offers the following specialization tracks:

- Machine Learning (ML)
- Software Systems (SS)
- VLSI and Embedded Systems (VLSI & ES)
- Wireless Communication and Signal Processing (WCSP)

The M.Tech. program provides students with a rigorous understanding of both fundamentals and advanced knowledge in desired areas of specialization. The graduates of the program would be well-positioned to work in the fast-growing ICT industry or to pursue a doctoral degree.

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2 Program Structure

Students of the M.Tech program are required to complete a set of program core courses, general elective courses, specialization core courses and specialization elective courses. The program structure is designed to allow a wide choice of electives in desired areas of specialization. Apart from the courses, the students must complete two projects, a minor project in Semester 2 and Major project I spread over the summer semester and semester 3. The project components provide the students an opportunity to undertake directed research work under the supervision of a faculty mentor. In semester 4, a student can opt for Major project II, in continuation with Major project 1, or pursue an internship in the industry. Students interested in a thesis must enrol for Major project II in semester 4. The detailed Program structure, Program core courses, Specialization core courses, and Elective courses can be found here.

Placement Statistics

As per the data provided by the placement office.

Admission

Number of seats: 84 (see distribution below)

Admission will be through two channels from 2025 i.e. GATE and Non-GATE. The possession of a valid GATE score in a discipline specific to the specialization is mentioned in the following table along with seat distribution.

Specialization	GATE Discipline	ACPC 25% Seats	All India Seats		Total Number of Seats Mode
			Seats through GATE*	Seats through Non-GATE	
Machine Learning	CS/EC/EE//DA	08	18	06	32
Software Systems	CS	06	15	05	26
VLSI and Embedded Systems	EC/EE/IN	04	09	03	16
Wireless Communication and Signal Processing	EC	03	05	02	10
Total		21	47	16	84

Note: Applicants can apply for admissions through one of the channels only, i.e., either through GATE or NON-GATE.

2. The institute can also admit a few candidates sponsored by the organization / institute with which DAU has signed a MoU satisfying the admission criteria of the MTech program specified in the MoU.

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3. Institute has right to convert vacant seats of GATE category to Non-GATE category and vice-a-versa.

2.1.5 Eligibility

2.1.5.1 Specialization-wise Educational qualifications

Machine Learning
Software Systems

GATE Qualified candidates

- A candidate with a qualifying degree in any one of the following:
  BE/BTech (CS/IT/EL, ECE, Electrical, Instrumentation)
  M.Sc. degree in Computer Science / Electronics / Mathematics / Statistics
  M.Sc. degree of DA-IICT.
  M.C.A. degree (3 year program)
- The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE Qualified candidates

- MSc (CS), MCA, BE/BTech (CS, IT, CSE, ECE, Instrumentation)
- The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

VLSI & Embedded Systems

GATE Qualified candidates

- A candidate with a qualifying degree in any one of the following:
  BE/BTech (CS/IT/EL, ECE, Electrical, Instrumentation), MSc (Electronics)
- The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE Qualified candidates

- BE/BTech (Instrumentation & Control)
- MSc (Electronics), BE/BTech (ECE/EE/EL, Instrumentation)
- The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

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Wireless Communication and Signal Processing (WCSP)

GATE Qualified candidates

- A candidate with a qualifying degree in any one of the following:
  MSc (Electronics), BE/BTech (ECE/EE/EL, Instrumentation)
- The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE Qualified candidates

- A candidate with qualifying degree in any of the following:
  MSc (Electronics), BE/BTech (ECE/EE/EL, Instrumentation)
- The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

Candidates appearing in their final degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to the condition that they obtain an aggregate of marks required based on mode of admission i.e. GATE/Non-GATE, or its equivalent as per the norms set by the degree granting Institute/University. All admitted candidates have to submit their degree certificates or proof of completion of degree, before 30 October 2025 failing which their admission is liable to cancellation.

There is no age limit applicable to this program.

Admission to All India category of M. Tech. (ICT) with specialization SS, ML, VLSI&ES and WCSP will admit candidates through two channels: GATE and NON-GATE.

Admission through GATE Channel:

Candidates who have a **valid GATE score** in the disciplines of **Electronics & Communication Engineering** (EC), **Electrical Engineering** (EE), **Computer Science & Information Technology** (CS), **Instrumentation Engineering** (IN) and **Data Science & Artificial Intelligence** (DA), only can apply.
The final merit list for admission will be prepared on the basis of valid GATE score only.

Specialization	GATE Discipline
Machine Learning	CS/EC/EE/DA
Software Systems	CS
VLSI and Embedded Systems	EC/EE/IN
Wireless Communication and Signal Processing	EC

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Admission through Non-GATE Channel:

The selection of candidates in Non-GATE category will be based on the entrance test to be conducted at selected centers all over the country. The tentative list of centers is: DAIICT Gandhinagar, Ahmedabad, Bhopal, Benguluru, Chennai, Mumbai, Hyderabad, Patna, Jaipur, Kolkata, New Delhi, Pune, Rajkot, Surat, Udaipur, Bhavnagar, Bhilai, Bhubaneswar, Chandigarh, Guwahati, Jammu, Kochi, Lucknow, Pant Nagar, Porbandar, Ranchi and Vijayawada. The final merit list for admission will be prepared on the basis of the aggregate score in the entrance test.

The candidates can give up to **two** preferred specializations based on their eligibility conditions. Counseling for allotment of the specialization will be done online. Applicants are advised, from the date of announcement of first merit list, to check for e-mail communications from the Institute to learn about the admission status and steps they need to take to continue with the counseling process.

Note:

- The decision of the Competent Authorities of DAU regarding eligibility and selection of any candidate shall be final.

2.1.6.1 Entrance Test for Non-GATE

Exam Duration: 90 minutes

Pattern: Multiple-choice answers.

Negative Marking: For each correct answer a candidate will get +4 and for each incorrect answer there will be a negative mark of -1.

Exam Syllabus: The syllabus for the Non-GATE entrance test will be based on the GATE 2025 EC and CS disciplines syllabus.

EC Syllabus applicable to following specializations:

- Machine Learning (ML)
- VLSI and Embedded Systems (VLSI & ES)
- Wireless Communication and Signal Processing (WCSP)

For EC Syllabus click here: < https://daiict.ac.in/sites/default/files/other-files/MTech_GATE%20_EC_2025_Syllabus.pdf>

CS Syllabus applicable to following specializations:

- Machine Learning (ML)
- Software Systems (SS)

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For CS Syllabus click here: < https://daiict.ac.in/sites/default/files/other-files/MTech_GATE%20_CS_2025_Syllabus.pdf>

Sample Question Paper:

- A sample question paper for EC can be found here (PDF) **<https://daiict.ac.in/sites/default/files/other-files/MTech-ECE_Sample_QP_2025.PDF>**
- A sample question paper for CS can be found here (PDF) **<https://daiict.ac.in/sites/default/files/other-files/MTech-CSE_Sample_QP_2025.PDF>**

2.1.6.2 Tie-breaker for Non-GATE Merit

In case of tie, the marks in Engineering Mathematics section in the entrance test will be considered in order to break the tie. If the tie still remains, then in 10+2 / Diploma and 10th Examination will be given consideration in order to break the tie.

2.1.7 Fees Structure

At the time of admission an amount of Rs. 1,15,000/- (Rs.90,000/- towards Tuition Fee for the First Semester and Rs. 25,000/- towards Caution Deposit) is to be paid. The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition fee	Rs. 90,000 per Semester
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. There are multiple food options available in the campus (The expense will be approximately Rs. 5,500 per month)

- This Fee Structure is submitted to the Appellate Committee of the State Government for consideration.

**Subject to revision every Academic Year from 8 to 10%.*

2.1.7.1 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case; the Institute will extend support in completing the loan documentation process.

2.1.7.2 Refund Policy

The refund policy for the withdrawing candidates will be in accordance with the UGC rules.

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2.1.8 Financial Assistance

- **GATE Admitted Students**: Eligible for a monthly stipend of Rs. 15,000 in the form of a Teaching Assistantship during the first semester.
- **Non-GATE Admitted Students:** Eligible for a monthly stipend of Rs. 12,500 in the form of a Teaching Assistantship during the first semester.
- **Subsequent Semesters:** Continuation of the stipend depends on meeting the academic requirements.

2.1.9 Application Procedure

- Submit online application form by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST @ 18%. (Total Rs. 1770/-). **Click here to apply online.**
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for admission.
- For GATE qualified candidates the merit list for admission will be prepared on the basis of valid GATE score of the candidates applying for admission. Counseling for allotment of specialization will be done online.
- For Non-GATE qualified candidates the merit list for admission will be prepared based on the entrance test score.
- Eligible Non-GATE Candidates have to appear for Entrance Test conducted at selected centers in the country. The online application procedure will guide you through the necessary procedures for application fee payment, registering for entrance test, choosing test center.
- The short-listed candidates will be offered admission (confirmed/waitlisted) in order of their merit. Counseling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for website to know about the specialization allotted to them and the steps they need to take to continue with the counseling process.
- The candidates who have accepted admission offers will be asked to appear for registration, document verification and payment of fees. Subsequent to this there will be orientation for those who have been given confirmed admission.

2.1.9.1 Choice of Specializations

- Candidates are requested to carefully go through the curriculum of the individual specializations before filling their choice(s) of specialization. Once the form is submitted, the candidates will not be allowed to change their choice.
- The candidates can specify up to two choices of specialization depending on their eligibility. If the candidate is offered admission in his/her second choice of specialization, he/she remains in the wait-list in his/her first choice of specialization, till the admission process is closed. If the candidate is offered admission in his/her first choice of specialization, he/she does not remain in the wait-list in his/her second choice of specialization.
- Once the admission process is closed, at no point of time in the program will the specialization be allowed to change.

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2.1.10 FAQ

- The frequently asked questions (FAQs) for the M.Tech. (ICT) program can be found here. <https://daiict.ac.in/mtech-ict-faq>

2.1.11 Important Dates for M.Tech. (ICT) Admissions (tentative)

Online application website opens	18 March 2025
Last date for submission of online applications	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	01 June 2025 - 12:01 AM to 02 June 2025 - 11:59 PM
Entrance test for Non-GATE Category	15 June 2025
Announcement of Merit list for Admissions	26 June 2025
Fees payment window for shortlisted candidates	26 June - 03 July 2025
Announcement of Admission Status	07 July 2025
Registration and document verification at DAIICT campus for confirmed candidates (as per intimation)	15 July 2025 (9:30 hrs. to 13:00 hrs.)
Orientation Program	16 - 18 July 2025
Commencement of classes	21 July 2025

2.1.12 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in

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2.2 Master of Science (Information Technology) – M. Sc. (IT)

2.2.1 Program Overview

The Master of Science (Information Technology) is an intensive two year post-graduate program (4 semesters) designed for students who wish to pursue a professional career in Information Technology. The courses are carefully designed to guide the students through basic concepts to the current practices in industry. Hands-on Laboratory experience is emphasized at every stage of the Program. In the last semester, the students are required to carry out an industry internship. At the end of the Program, it is expected that the students attain a sound theoretical foundation; an ability to analyze, conceptualize and design systems; and competency in modern software design and development tools. A typical graduate in IT at DA-IICT can expect to build a career as a software engineer, an analyst or a system designer.

2.2.2 Program Structure

The M.Sc. (IT) Program follows a full time four-semester pattern and the curriculum consists of three semesters of course work followed by a one-semester project work on a specified topic. There is also a summer internship of duration of four weeks that students need to take up after the second semester and before the start of third semester.

The detailed Program structure, Program core courses, specialization core courses and elective courses can be found here <hyperlinked https://daiict.ac.in/msc-it>

The program brochure can be found here. <https://daiict.ac.in/sites/default/files/other-files/Brochure-MSc-IT_2025.pdf>

2.2.3 Placement Statistics

As per the data provided by the placement office.

2.2.4 Intake

Total seats: 120

2.2.5 Eligibility

2.2.5.1 Educational qualification

A Bachelor's degree holder from a recognized University in any stream with an aggregate of 60% marks, or its equivalent **as per the norms set by the degree granting institute/university**, in the qualifying degree examination is eligible to apply. Candidates appearing in their final Degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to the condition that they obtain an aggregate of 60% marks, or its equivalent as per the norms set by the degree granting institute/university. All admitted candidates have to submit their degree certificates or proof of completion of Degree, before 30th October 2025 failing which their admission is liable to cancellation.

The decision of the concerned authorities of DA-IICT regarding eligibility of any candidate shall be final.

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There is no age limit applicable to this program.

The selection of candidates will be based on the entrance test to be conducted at selected centers all over the country. The tentative list of centers is: DAIICT Gandhinagar, Ahmedabad, Bhopal, Bengaluru, Chennai, Mumbai, Hyderabad, Patna, Jaipur, Kolkata, New Delhi, Pune, Rajkot, Surat, Udaipur, Bhavnagar, Bhilai, Bhubaneswar, Chandigarh, Guwahati, Jammu, Kochi, Lucknow, Pant Nagar, Porbandar, Ranchi and Vijayawada. The final merit list for admission will be prepared on the basis of the aggregate score in the entrance test.

Note:

- The decision of the Competent Authorities of DA-IICT regarding eligibility and selection of any candidate shall be final.

The test will evaluate the candidates on their mathematical aptitude, logical reasoning, basic programming, English Comprehension.

The candidate needs to solve 60 questions for the time duration of 90 minutes. All questions will carry equal weightage. The correct answers for each question will be awarded 4 marks; each incorrect answer will be assigned a negative mark of -1. There will be no section wise cutoffs.

Exam Duration: 90 minutes
Pattern: Multiple-choice answers
Weightage: sectional weights are as given below.

Mathematics (10+2 standard)	30%
Quantitative aptitude and Logical Reasoning	20%
C Programming	30%
English Comprehenson	20%

Negative Marking: There will be negative marking. However, there will be no section wise cutoffs.

Exam Syllabus:
Mathematics (10+2 standard): Mathematics (10+2 standard): Algebra - Fundamental operations in Algebra, Expansion, factorization, simultaneous linear/quadratic equations, logarithms, arithmetic, geometric and harmonic progressions, binomial theorem; Basic Discrete Mathematics – Functions, Sets and Relations; Permutations and combinations, Mathematical Induction, and Basic Probability; Calculus – Limits, Differentiation, and simple examples of maxima and minima.

Quantitative Aptitude and Logical Reasoning: Questions drawn from Mathematics upto 10th standard and logical reasoning.

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C Programming: Basic Data Types, Language Control Structures, Arrays, Functions, Pointers, Dynamic Allocation of Memory, Structs, Recursion, Parameter passing and Scope

English comprehension.

Sample Question Paper:

A sample question paper can be found here (PDF) <https://daiict.ac.in/sites/default/files/other-files/MSc_IT_Sample_QP_2025.PDF >

2.2.6.2 Tie breaker for Merit

In case of tie, the marks in C programming section and QA & logical reasoning section in the entrance test will be considered in order to break the tie. If the tie still remains, then the marks in 10+2 and 10th Examination, will be given consideration in order to break the tie.

2.2.7 Fees Structure

At the time of admission an amount of Rs. 1,50,000/- (Rs. 1,25,000/- towards Tuition Fee for the First Semester and Rs.25,000/- towards a Caution Deposit) - The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition fee	Rs.1,25,000 per Semester
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. There are multiple food options available in the campus (The expense will be approximately Rs. 5,500 per month)

**Subject to revision every Academic Year from 8 to 10%.*

2.2.7.1 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case; the Institute will extend support in completing the loan documentation process.

2.2.7.2 Refund Policy

The refund policy for the withdrawing candidates will be in accordance with the UGC rules.

2.2.8 Financial Support

The Institute provides financial support in the form of scholarships to eligible students. More details of it can be seen here. <https://www.daiict.ac.in/msc-it-scholarships>

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2.2.9 Application Procedure

- Candidates submit online application by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST @ 18%. (Total: Rs. 1770/-).
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for final admission.
- Eligible Candidates have to appear for Entrance Test conducted at selected centers in the country. The online application procedure will guide you through the necessary procedures for application fee payment, registering for entrance test, choosing test center.
- The short-listed candidates will be offered admission (confirmed/waitlisted) in order of their merit. Counseling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for website to know about the steps they need to take to continue with the counseling process.
- The candidates who have accepted admission offers will be asked to appear for registration, document verification and payment of fees. Subsequent to this there will be orientation for those who have been given confirmed admission.

2.2.10 FAQ

- The frequently asked questions (FAQs) for the M.Sc. (IT) program can be found here -<https://daiict.ac.in/msc-it-faq>

2.2.11 Important Dates for M.Sc. (IT) Admissions (tentative)

Online application website opens	18 March 2025
Last date for submission of online applications	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the candidate portal gets closed)	01 June 2025 - 10:00 hrs. to 02 June 2025 - 11:59 hrs.
Entrance Test	15 June 2025
Announcement of Merit List	26 June 2025
Fees payment window for shortlisted candidates	26 June - 01 July 2025
Announcement of Admission Status	05 July 2025
Registration and document verification at DAIICT campus for confirmed candidates (**as per intimation**)	15 July 2025 (9:30 hrs. to 13:00 hrs.)
Orientation Program	16 - 18 July 2025
Commencement of classes	21 July 2025

2.2.12 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]dauniv[dot]ac[dot]in
Website: www.daiict.ac.in

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2.3 Master of Science (Data Science) – M. Sc. (DS)

2.3.1 Program Overview

Data science integrates Mathematics, Statistics, and Machine Learning to comprehend and analyze real-world phenomena using data. It involves extracting meaningful insights from structured and unstructured organizational data through analytical study. In today's digital age, organizations handle vast amounts of data daily, and evolving technologies offer cost-effective data storage and analysis solutions. Proficiency in data analysis is essential for career advancement, spanning various domains such as banking, finance, healthcare, e-commerce, and more. With nearly 100,000 data analytics job vacancies, India ranks as the second-largest data analytics jobs hub globally, indicating a rapidly increasing demand for data science skills.

The field of data science has experienced significant growth, particularly with the advent of the internet and social media. Initially focused on financial data analytics, the scope of data science now extends to analyzing multimedia data, including images, videos, and text from diverse domains. Data collection from sensors, social media posts, digital media, and e-commerce transactions has become ubiquitous, posing challenges in analyzing large multimodal datasets. Modern technologies like artificial intelligence and machine learning are crucial in extracting insights from such big data.

With advancements in data storage, cleaning, and computing technologies, data science has evolved beyond traditional mathematics and statistics, incorporating knowledge from computer science. The interdisciplinary nature of data science integrates skills from mathematics, statistics, computer science, and domain expertise to aid organizations in making critical decisions, reducing costs, and exploring new markets. Our Master's program in Data Science started in July 2020, is designed to equip students with foundational knowledge in mathematics, statistics, and computer science, along with domain-specific expertise in multimedia and business. The curriculum includes courses on data processing, database management, machine learning, programming in Python, and solution development to enhance technical and analytical skills. Value-added courses provide hands-on experience and industry-ready skills, ensuring graduates are well-prepared for careers in data science and analytics.



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Detailed program structure can be found here <hyperlinked https://daiict.ac.in/msc-data-science>

The program brochure can be found here. <https://daiict.ac.in/sites/default/files/other-files/Brochure-MSc-DS_2025.pdf>

Degree Name: MSc. in Data Science

Duration: 2 Years (Four Semesters)

Characterization of the Program: Intersection of Mathematics, Statistics, Machine Learning, Programming, and System Development

Uniqueness of the Program: Hands on and Case Study based Program

The program primarily aims to cater to the following audience:

1. Technical Science/ Economics/ Engineering Graduates with good mathematical aptitude, basic programming skills and inclination towards data science.
2. Professionals in the workplace who wish to improve their skills for the emerging jobs in data-science related fields

2.1.2 Program Objective

The primary goal of the M.Sc. in Data Science program is to cultivate a competent workforce capable of meeting the growing demands of big data analytics. The program focuses on imparting skills in quantitative data analysis, data mining, modeling, prediction, storage, management, and big data processing. It also emphasizes expertise in data visualization, handling multimedia big data, programming, and communication. Additionally, the program incorporates value-added courses, practical case studies, and training sessions to enhance learner confidence and market readiness.

2.1.4 Placement Statistics

As per the data provided by the placement office.

2.2.5 Intake

Total seats: 60

2.2.6 Eligibility

2.2.6.1 Educational qualification

- A Bachelor's degree in Science from a recognized university with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution, in disciplines such as Statistics, Mathematics, Physics, Computer Science, Economics, Econometrics, and Operational Research; **OR**
- A Bachelor's degree in Engineering or Technology from a recognized University with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution, in disciplines such as Computer Science, Information Technology, Electronics, Electronics and Communication, or Electrical Engineering.

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- Candidates holding BCA, BSC (IT), BSC (AI/ML), and B.Sc. (Data Science) degrees with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution are also eligible to apply.
- Additionally, candidates must have passed the 12th standard with Mathematics as a main subject.

Candidates appearing in their final degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to obtaining a minimum aggregate of 60% marks or its equivalent, as determined by the degree-granting institute/university. All admitted candidates must submit their degree certificates or proof of completion of the degree by 30 October 2025; failure to do so may result in cancellation of their admission.

Note:
The decision of the concerned authorities of DA-IICT regarding the eligibility of any candidate shall be final.

2.3.5.2 Age

There is no age limit applicable to this program.

2.3.6 Selection Process

The selection of candidates will be based on an entrance test conducted at designated centers nationwide. The tentative list of centers includes DA-IICT Gandhinagar, Ahmedabad, Bhopal, Bengaluru, Chennai, Mumbai, Hyderabad, Patna, Jaipur, Kolkata, New Delhi, Pune, Rajkot, Surat, Udaipur, Bhavnagar, Bhilai, Bhubaneswar, Chandigarh, Guwahati, Jammu, Kochi, Lucknow, Port Nagar, Porbandar, Ranchi, and Vijayawada. Admission will be granted based on the aggregate score achieved in the entrance test, as reflected in the final merit list.

Note:

- The decision of the Competent Authorities of DA-IICT regarding the eligibility and selection of any candidate shall be final.

2.3.6.1 Entrance Test

The test will evaluate the candidates' mathematical aptitude, logical reasoning, and basic programming.

Pattern: Multiple choice questions (MCQ) from four sections: Mathematics, Statistics, Basic Computer Science (programming), and Quantitative Aptitude.

Exam Duration: 90 minutes

Weightage: All questions will carry equal weightage.

Negative Marking: The correct answers for each question will be awarded +4 marks, while each incorrect answer will incur a penalty of -1 mark. There will be no section-wise cutoffs.

Exam Syllabus
The detailed syllabus can be found here (syllabus.pdf).
<https://www.daiict.ac.in/sites/default/files/other-files/MSc-DS_Entrance-Test_Syllabus.pdf >

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Sample Question Paper:
A sample question paper can be found here (sample-question.pdf)
<https://daiict.ac.in/sites/default/files/other-files/MSc_DS_Sample_QP_2025_0.PDF>

2.3.6.2 Tie breaker for Merit

In case of a tie, the marks in the Mathematics and Statistics sections in the entrance test will be considered to break the tie. If the tie remains, then the Grade 12th and Grade 10th Examination marks will be deemed to break the tie.

2.3.7 Fees Structure

At the time of admission an amount of Rs. 1,80,000 (Rs. 1,50,000/- towards Tuition Fee for the First Semester, Rs. 5,000 for Value Added Courses and Rs. 25,000/- towards a Caution Deposit) . The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition fee	Rs. 1,50,000 per Semester
Value Added Courses	Rs. 5,000 per Semester
Registration Fee	Rs. 2,500 per Semester (including summer semester)
Caution Deposit	Rs. 25,000 (Refundable at the end of the program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. There are multiple food options available in the campus (The expense will be approximately Rs. 5,500 per month)

**Subject to revision every Academic Year from 8 to 10%.*

2.3.7.1 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case, the Institute will extend support in completing the loan documentation process.

2.3.7.2 Refund Policy

The refund policy for the withdrawing candidates will be in accordance with the UGC rules.

2.3.8 Financial Support

The Institute provides financial support in the form of scholarships to eligible students. More details of it can be seen here <https://www.daiict.ac.in/da-iict-scholarships-msc-data-science-students>

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2.3.9 Application Procedure

- Candidates submit online application by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST @ 18%. (Total: Rs. 1770/-).
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for final admission.
- Eligible Candidates have to appear for Entrance Test conducted at selected centers in the country. The online application procedure will guide you through the necessary procedures for application fee payment, registering for entrance test, choosing test center.
- The short-listed candidates will be offered admission (confirmed/waitlisted) in order of their merit. Counseling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for website to know about the steps they need to take to continue with the counseling process.
- The candidates who have accepted admission offers will be asked to appear for registration, document verification and payment of fees. Subsequent to this there will be orientation for those who have been given confirmed admission.

2.3.10 FAQ

- The frequently asked questions (FAQs) for the M.Sc. (IT) program can be found here <https://daiict.ac.in/msc-it-faq>

2.3.11 Important Dates for M.Sc. (DS) Admissions (tentative)

The online application website opens	19 March 2025
Last date for submission of online applications	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	01 June 2025 - 12:01 AM to 02 June 2025 - 11:59 PM
Entrance test	15 June 2025
Announcement of Merit List	26 June 2025
Fees payment window for shortlisted candidates	26 June - 01 July 2025
Announcement of Admission Status	05 July 2025
Registration and document verification at the DA-IICT campus for confirmed candidates (**as per intimation**)	15 July 2025 (9:30 hrs. to 19:00 hrs.)
Orientation Program	16 - 18 July 2025
Commencement of classes	21 July 2025

2.3.12 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in

2.3 Master of Science (Agriculture Analytics) – M .Sc. (AA)

2.3.1 Program Overview

The M.Sc. (Agriculture Analytics) is Jointly offered by DAU, Anand Agriculture University and Indian Institute of Remote Sensing with active participation of Industries/Academia by offering value added courses.

Indian agriculture contributes 16% of overall GDP and 60% of the total employment in the country. But it suffers from various crisis e.g. fragmentation of the land holding, high input cost, climate change etc. which has reduced the farmers' income substantially with time.

"Government of India has identified thrust areas for increasing farmers' income. Some of the key thrust areas identified under Digital India for Ministry of Agriculture & Farmers' Welfare are incorporation of space technologies, development of mobile apps, GIS Mapping etc. Developing technologies such as Big Data Analytics, Internet of Things (IoT), Artificial Intelligence (AI), etc. are interrelated and are used to optimize the decision making process in agriculture sector. (Doubling Farmers' Income – Chapter 7, Volume XII)".

Agriculture Analytics is a multidisciplinary program of two major disciplines namely Agriculture and Data Analytics. It is a two year Post Graduate Program, which is jointly offered by DAU, Gandhinagar (https://www.daiict.ac.in/), Anand Agriculture University, Anand, (http://www.aau.in/) and Indian Institute of Remote Sensing, ISRO, Dehradun *(https://www.iirs.gov.in/),* premier universities/Institutes in ICT, Agriculture and Space Technology domain, respectively. The program is aimed at nurturing students with insights and the know-how to take the sector into the future. The course will introduce students to concepts of data analytics, viz. descriptive, predictive and prescriptive, in agriculture and will empower the students to overcome speculative farming and usher in the age of predictive agriculture. This is a **multidisciplinary** program of agriculture and data analytics.

A unique feature of this program is introduction of value added courses to be offered by industries. The courses allow certification by the industries after successful completion of the tests. The courses offered are of two categories – domain and technology specific areas. Domain specific courses are Crop Yield Modeling by SATSURE Analytics, Enhanced Weather Forecasting by IBM India, Spatial Analysis with ArcGIS Pro by ESRI India, AI in Agritechnology Business by AMNEX Info Technologies. The technology specific courses are Visualisation and Story Telling tools by Analytics Vidhya, Microwave Data Processing by SATSURE Analytics.

The brochure for detailed program structure can be found here.
<https://daiict.ac.in/sites/default/files/other-files/Brochure_MSc-AA_2025.pdf>

2.3.2 Program Structure

The M.Sc. Agriculture Analytics Program follows a full time four-semester pattern and the curriculum consists of three semesters of course work followed by a one-semester project/research work on a specified topic. During summer semester, Value Added Courses (VAC) will be organized at DAU by the Industries/Academia. The VAC comes with certification after successful completion.

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The detailed Program structure can be found here. <https://www.daiict.ac.in/msc-agriculture-analytics>

Download the brochure for detailed program structure.
<https://daiict.ac.in/sites/default/files/other-files/Brochure_MSc-AA_2025.pdf>

2.4.3 Intake

30

2.4.4 Eligibility

2.4.4.1 Educational qualification

A Bachelor's degree with an aggregate of 60% or its equivalent, as per the norms set by the Degree granting Institute/University in Agriculture and allied sciences, Environmental Science, Statistics, Mathematics, Physics, Computer Science, Computer Applications, Information Technology

OR

A Bachelor's degree in Engineering or Technology from a recognized University with an aggregate of 60% or its equivalent, as per the norms set by the Degree granting Institute/University in Computer Science, Information Technology

Candidates appearing in their final year Degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to the condition that they obtain an aggregate of 60% marks, or its equivalent as per the norms set by the degree granting institute/university.

All admitted candidates have to submit their degree certificates or proof of completion of Degree, before 30 October 2025 failing which their admission is liable to cancellation.

Professionals working in agriculture domain and satisfying the above educational qualification are also welcome to apply. Maximum age limit is 45 years as on last date of filling the application form.

The decision of the concerned authorities of DA-IICT, AAU and IIRS regarding eligibility of any candidate shall be final.

2.4.5 Age

Maximum age limit is 45 years for this program.

2.4.6 Selection Process

There will be three components to the process: (1) an entrance test, (2) an interview and (3) academic credentials.

The candidates are shortlisted for the interview on the basis of an entrance test.

The entrance test to be conducted at selected centers all over the country. The tentative list of centers is: DAIICT Gandhinagar, Ahmedabad, Bhopal, Bengaluru, Chennai, Mumbai, Hyderabad, Patna, Jaipur, Kolkata, New Delhi, Pune, Rajkot, Surat, Udaipur, Bhavnagar, Bhilai.

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Bhubaneswar, Chandigarh, Guwahati, Jammu, Kochi, Lucknow, Pant Nagar, Porbandar, Ranchi and Vijayawada.

Interview will be held for the shortlisted candidates based on their performance in the entrance test.

The final merit list for admission will be prepared on the basis of the scores obtained in the (a) entrance test which comprises of 50%, (b) interview which comprises of 30% and (c) academic credentials of 10th, 12th and graduation marks which comprises of 20%.

6.1 Entrance Test

The test will evaluate the candidates on their mathematical and science aptitude, and logical reasoning.

Pattern

Multiple choice questions (MCQ) from three sections – Mathematics, Science and Logical Reasoning.

Exam Duration: 90 minutes

Weightage

A total of 45 questions have to be answered in 90 mins. All questions will carry equal weightage. The mathematics, science sections, and logical reasoning will have 15 questions each.

Level of Questions

Questions from Mathematics and Science will be of standard 10th curricular level of CBSE exam.

Exam Syllabus

Maths, Aptitude And Science Syllabus For Entrance Test

Chemistry

Matter: solid, liquid and gas; change of state - melting (absorption of heat), freezing, evaporation (Cooling by evaporation), condensation, sublimation Elements, compounds and mixtures. Atoms and molecules. Atomic and molecular masses. Valency. Chemical formulae of common compounds. Electrons, protons and neutrons; isotopes and isobars. Chemical Equation, types of chemical reactions. Acids, bases and salts: concept of pH scale Metals and non-metals formation and properties of ionic compounds. Carbon compounds, Covalent bonding in carbon compounds. Periodic classification of elements.

Physics

Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration. Force and motion. Newton's laws of motion, inertia of a body, inertia and mass, momentum, force and acceleration. Elementary idea of conservation of momentum, action and reaction forces. Gravitation: universal law of gravitation, force of gravitation of the earth (gravity), acceleration due to gravity; mass and weight; free fall. Thrust and pressure. Archimedes' principle, buoyancy, elementary idea of relative density. Work, power. Sound, Basic principles of light, Electromagnetic Theory Different forms of energy, conventional and non-conventional sources

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energy: fossil fuels, solar energy; biogas; wind, water and tidal energy; nuclear energy. Renewable versus non-renewable sources.

Biology

Life processes: Nutrition, Autotrophic, heterotrophic, Nutrition in human beings, Respiration in human beings, Transportation in human beings, plants, Excretion in human beings, in plants:
Our Environment: Ecosystem, Food chains and webs, How do our activities affect the environment; Management of Natural resources- Why do we need to manage our resources, Forests and wild life, Stakeholders, Sustainable management, Water for all, Water harvesting, Coal and Petroleum.

Mathematics

Number Systems

Real Numbers: Euclid's division Lemma, Fundamental Theorem of Arithmetic, proof of the results- irrationality of $\sqrt{2}, \sqrt{3}, \sqrt{5}$ decimal expansions of rational numbers in terms of terminating/non-terminating recurring decimals.

Algebra

Polynomials: Zeros of a polynomial. Relationship between zeros and coefficients of quadratic polynomials. Statement and simple problems on division algorithm for polynomials with real coefficients.

Pair of linear equations in two variables: Pair of linear equations in two variables and their graphical solution. Geometric representation of different possibilities of solutions/inconsistency. Algebraic conditions for number of solutions. Solution of pair of linear equations in two variables algebraically – by substitution, by elimination and by cross-multiplication. Simple problems on equations reducible to linear equations.

Quadratic equations

Standard form of a quadratic equation $ax2+bx+c=0, (a \neq 0)$. Solution of the quadratic equations (only real roots) by factorization, by completing the square and by using quadratic formula. Relationship between discriminant and nature of roots. Arithmetic progressions: General form of arithmetic progression (AP), finite and infinite AP, common difference, derivation of standard results of finding the nth term and summation of n terms of AP.

Trigonometry

Introduction to trigonometry: Trigonometry ratios of an acute angle of a right-angled triangle. Proof of their existence; Values of the trigonometric ratios of 30°, 45°, 60° and 90°. Relationships between the ratios.

Trigonometric identities: Proof and applications of the trigonometric identities (e.g. $(sinA)2+(cosA)2=1$). Trigonometric ratios of complementary angles. Heights and distances: Simple and believable problems on heights and distances.

Coordinate Geometry

Lines (2-Dimensions): Concepts of coordinate geometry including graphs of linear equations. Geometrical representation of quadratic polynomials. Distance between two points, section formula (internal). Area of triangle.

Geometry

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Triangles: Definitions, examples, counter examples of similar triangles, properties of triangles (proof and application)
Circles: Definition of tangent to a circle, properties of the tangents drawn to a circle from a point (proof and application)

Mensuration
Areas related to circles: The area of a circle; area of sectors and segment of a circle. Problems based on areas and perimeter/circumference of the simple figures such as triangles, simple quadrilaterals and circles.
Surface areas and volumes: Problems on finding surface areas and volumes of combinations of the following: cubes, cuboids, spheres, hemispheres and right circular cylinders/cones. Frustum of the cone. Problems involving converting one type of metallic solid into another and other mixed problems.

Statistics & Probability
Statistics: Mean, median and mode of ungrouped/grouped data, SD, Correlation, Regression, Cumulative frequency curves.
Probability: Simple problems of single events on classical definition of probability

Sample Question Paper
A sample question paper can be found here (PDF). <https://daiict.ac.in/sites/default/files/other-docs/MSc_AA_Sample_QP_2025.PDF>

Note:

- The decision of the Competent Authorities of DAU regarding eligibility and selection of any candidate shall be final.

Fee Structure
At the time of admission an amount of Rs. 1,25,000/- (Rs. 75,000/- towards Tuition Fee for the first semester, Rs. 25,000/- as Caution Deposit (refundable) and Rs. 25,000/- (per semester) as value added course fee payable to service providers) is payable. The Registration Fee is payable at the time of Registration and hostel rent on allotment of Hostel Room.

Tuition fee	Rs. 75,000 per Semester
Value Added Course fee	The fees payable for value added courses are Rs. 25,000/- per semester. The fees may vary depending upon the number of courses offered in each semester. The fees are to be paid along with the semester tuition fee in each semester.
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the program)
Hostel Rent	Rs. 35,000 per semester at DAU. Rent will be different at AAU and IIRS
Food	On actuals. There are multiple food options available in the campus (The expense will be approximately Rs. 5,500 per month)

Subject to revision every Academic Year from 8 to 10%.

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2.4.6.1 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case: the Institute will extend support in completing the loan documentation process.

2.4.6.2 Refund Policy

The refund policy for the withdrawing candidates will be in accordance with the UGC rules

2.4.7 Financial Support

The Institute provides financial support in the form of scholarships to eligible students. More details of it can be seen **here** <https://www.daiict.ac.in/da-iict-scholarships-msc-agriculture-analytics-students>

2.4.8 Application Procedure

- Candidates submit online application by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST @ 18%. (Total: Rs. 1770/-).
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for final admission
- Eligible Candidates have to appear for DAU Entrance Test conducted at selected centers in the country. The online application procedure will guide you through the necessary procedures for application fee payment, registering for entrance test
- The short listed candidates will be offered admission (confirmed/waitlisted) in order of their merit. Counseling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for website to know about the steps they need to take to continue with the counseling process.
- The candidates who have accepted admission offers will be asked to appear for registration, document verification and payment of fees. Subsequent to this there will be orientation for those who have been given confirmed admission.

The candidates who have accepted admission offers will be notified to appear for registration, followed by counseling, document verification, payment of fees and on confirmation of admission, the orientation program.

2.4.9 Admission Offer

Final merit list of confirmed and wait-listed candidates, based on their combined performance in the entrance test and the interview, will be posted on the website of all three institutes. Offer/intimation of the admission letter will be sent by post and/or email to candidates accordingly.

In case multiple candidates have same combined scores (of the entrance test and interview), the candidate who has higher marks in maths and science will be awarded higher rank.

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2.4.10 FAQ

- The frequently asked questions (FAQs) for the M.Sc. (IT) program can be found here. <https://www.daiict.ac.in/msc-agriculture-analytics-faq>

2.4.11 Important Dates for M.Sc. (Agriculture Analytics) Admissions

Online application website opens	18 March 2025
Last date for submission of online applications	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	01 June 2025 - 12:01 AM to 02 June 2025 - 11:59 PM
Entrance test	15 June 2025
Date of Interview	23-24 June 2025
Announcement of Merit List	02 July 2025
Last date for fees payment for confirmed candidates in first round	02 - 07 July 2025
Announcement of Confirmed and Waitlisted Admissions	TBD
Registration and document verification at DAIICT campus for confirmed candidates (as per intimation)	15 July 2025 (8:30 hrs. to 13:00 hrs.)
Orientation Program	16 - 19 July 2025
Commencement of classes	21 July 2025

2.4.12 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in

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2.5 Master in Design – M. Des.

2.5.1 Overview

The Masters of Design Program (MDes) at Dhirubhai Ambani University offers 2 specializations namely

- Masters of Design in Communication Design – MDes (CD)
- Masters of Design in Intelligent User Experience Design - MDes (IUxD)

2.5.1.2 Master of Design (Communication Design) – MDes (CD) Program Overview

M.Des. (Communication Design) is a distinctive 2-year interdisciplinary design specialization blending Communication Design with Interaction Design. This prepares students for careers in multi-media design, visual communication design, UI/UX, Interaction design & Immersive design, film/motion graphics, photography, design research, innovation, strategy, and academia. The DAIICT M.Des. (CD) is a legacy specialization which emphasizes a holistic design education that addresses cultural diversity and social needs and recognizes the enormous significance of information and communication design in a modern digital economy. The specialization uniquely integrates Technology, Humanities, and Social Sciences with Design skills and aesthetics. Students gain the skills to execute complex multimedia projects, choosing the most efficient design mediums to achieve their desired communication outcomes.

DA-IICT's M.Des. (CD) specialization prepares students to become strategic design thinkers, moving beyond tool-driven approaches. By focusing on critical and contextual understanding, students learn to identify, articulate, and solve context-specific design challenges with effective multimedia interventions, even amidst the rise of advanced AI-driven facilitation tools.

2.5.1.3 MDes (CD) - Program Structure

The M.Des. (CD) specialization is built upon a strong foundation of core design principles. The specialization's pedagogical structure integrates Basic Design Skills, Culture and Context, Visualization, Interface and Interaction Design, Multimedia Composition, Storytelling, and Research-driven problem-solving. This integrated approach allows students to apply their learning to fields such as entertainment, edutainment, branding, UI/UX, digital design, environmental design and social impact design.

M.Des. (CD) employs a modular course structure that blends lectures with studio work, immersing students in real-world problems through fieldwork. Over two years, students develop a comprehensive understanding of Design, Culture, and Communication through instruction in Visual Design (color, composition, typography, graphics, photography, animation/motion graphics, film), Interaction Design (UI/UX, Human-Computer Interaction, Information Systems, immersive web and interface design), and research methods from Sociology, Anthropology, and Cultural Studies (Ethnography, Design History). Students are encouraged to engage with real-life contexts, fostering critical thinking and collaborative problem-solving skills.

The detailed course structure consisting of both core courses and elective courses can be found here < https://daiict.ac.in/mdes-communication-design>

The program brochure can be found here. < https://daiict.ac.in/sites/default/files/other/MDes_CD_Brochure-25.pdf>

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2.5.2.3 MDes (CD) - Intake

Total seats: 25

2.5.2.4 Master of Design (Intelligent User Experience Design) – M.Des. (IUxD) Program Overview

The M.Des. in Intelligent User Experience Design (IUxD) at Dhirubhai Ambani University is India's first M.Des program that fuses Intelligent Technology with Human-Centered Design. This two-year, full-time program is built for the next generation of Designers who will shape how people interact with smart technologies like AI, AR/VR, and connected devices. This program prepares the future Designers to be the bridge between complex systems and real human needs—making innovation accessible, inclusive, and impactful.

Graduates will be equipped to work across industries like Technology, EVs, Retail, & Smart products, driving the future of intelligent experiences.

- India's one of the first M.Des with focus on Technology and AI in Design.
- Interdisciplinary curriculum blending UX, AI, HCI, AR/XR and Technology
- Studio-based, hands-on learning with real-world design challenges.
- Career paths in Interaction Design, UX Research, phygital and immersive design
- Small batch of 25-seats ensures personalized mentorship and guidance..

2.5.2.5 Program Structure

The MDes (IUxD) is a full-time two-year program, which is divided into four semesters. This program extends traditional UX, UI, and interaction design principles to enable intuitive interactions with smart and autonomous systems, ensuring that the user experience remains meaningful and effective in an increasingly intelligent technological landscape. The program also includes conversations and debates on the ethics, challenges and uses of intelligent technologies to create sensitive designers who can visualize, leverage and integrate products and services in a socially and culturally sensitive manner.

The detailed course structure consisting of both core courses and elective courses can be found here < https://daiict.ac.in/mdes-intelligent-user-experience-design>

The program brochure can be found here. < https://daiict.ac.in/sites/default/files/other-files/MDes-IUxD_Brochure-25.pdf>

2.5.2.5 MDes (IUxD) - Intake

Total seats: 25

2.5.3 Placement Statistics

As per the data provided by the placement office.

2.5.4 Eligibility

2.5.4.1 Educational qualification

A Bachelor's Degree or equivalent from a statutory university in the fields of Design, Science, Engineering, Technology, Humanities, Social Sciences, Fine Arts, Applied Arts, Architecture and

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Performing Arts. Professional Diplomas from nationally recognized institutions such as NID, NIFT, CEPT, IDC will also be considered for eligibility. Candidates must have 55% marks or equivalent in the last qualifying degree/examination and are required to submit the provisional Degree certificate or proof of completion of Degree before 30 October 2025 failing which their admission is liable to cancellation.

The decision of the concerned authorities of DA-IICT regarding eligibility of any candidate shall be final.

2.5.4.2 Age

There is no age limit applicable to this program.

2.5.5 Selection Process

MDes Program follows a 3-step system for admission:

- Step 1: Admission form and Statement of Purpose
- Step 2: Design Aptitude Test (DAT) conducted by DAU MDes Program. Currently students who have qualified for CEED is exempt from taking DAT.
- Step 3: Interview

MDes (CD) and MDes (IUxD) will have the same structure but DAT and interview questions may differ.

All candidates for this programme must appear for a Design Aptitude Test (DAT) to be conducted by DAU and on securing minimum 40% score will be selected for interview. Design Aptitude Test (DAT) may be conducted at selected centers all over the country or online. The tentative list of centers is: DAIICT Gandhinagar, Ahmedabad, Bhopal, Bengaluru, Chennai, Mumbai, Hyderabad, Patna, Jaipur, Kolkata, New Delhi, Pune, Rajkot, Surat, Udaipur, Bhavnagar, Bhilai, Bhubaneswar, Chandigarh, Guwahati, Jammu, Kochi, Lucknow, Pant Nagar, Porbandar, Ranchi and Vijayawada.

The final selection will be based on the combined scores attained in the DAT and the interview. The DAT will constitute 60%, and the interview 40% of the overall marks assigned to the admission test.

The candidate should secure a minimum of 40% in the exam to be considered for the interview process.

Currently students who have qualified for CEED is exempt from taking DAT. Their CEED score will considered in equivalence to DAT score.

Note:

- The decision of the Competent Authorities of DAU regarding eligibility and selection of any candidate shall be final.

2.5.5.1 Application form and Statement of Purpose

All candidates will have to submit their Statements of Purpose online, along with their applications. Applications without an SOP will not be considered. Candidates will have to relate the curricular content of MDes (CD) or MDes (IUxD) specialization to their own interests and aptitudes and explain how they can learn and contribute to the specialization in their own way.

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The candidates will have to select one of the following options in the Admission form:

(i) MDes in Communication Design MDes (CD)

(ii) MDes in Intelligent User Experience Design MDes (IUxD)

Candidate will be considered for the selected specialization only.

2.5.5.2 Design Aptitude Test (DAT):

The Design Aptitude Test (DAT) for MDes (CD) and MDes (IUxD) will have the same 3-part format but the questions will differ for the 2 specializations.

The DAT Question Paper will have the questions for both the specializations clearly marked and demarcated. It is the candidate's responsibility to answer the correct set of questions (for MDes CD or MDes IUxD) based on their chosen preference. If the wrong set of questions is answered by the candidate, that section will not be evaluated and marked.

Design Aptitude Test consists of 3 parts, each bearing 20 marks each.

2.5.5.2.1 MDes (CD) - Design Aptitude Test (DAT):

The Design Aptitude Test for MDes Communication Design (MDes CD) will have the following parts:

- MDes (CD) Part 1: This test will evaluate the candidate's imagination and visual expression skills and ability to interpret a problem.
- MDes (CD) Part 2: Will evaluate the candidate's recognition and understanding of a range of design and technology related challenges.
- MDes (CD) Part 3: The candidates will be asked to write a subjective response to a Communication Design brief.

A sample question paper can be found here (pdf) <https://daiict.ac.in/sites/default/files/other-files/MDes_Sample_QP_25.pdf>

2.5.5.2.2 MDes (IUxD) - Design Aptitude Test (DAT):

The Design Aptitude Test for MDes Intelligent User Experience Design (MDes IUxD) will have the following parts:

- MDes (IUxD) Part 1: This test will evaluate the candidate's ability to think creatively and test problem-solving skills in the context of human centric design.
- MDes (IUxD) Part 2: Will assess the candidate's understanding of digital product design and human-computer interaction related challenges.
- MDes (IUxD) Part 3: The candidates will be asked to write a subjective response to a user experience design brief, demonstrating their design thinking skills.

A sample question paper can be found here (pdf) <https://daiict.ac.in/sites/default/files/other-files/MDes_IUxD_Sample_QP_25.pdf>

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2.5.6 Fees Structure

At the time of admission an amount of Rs. 1,75,000/- (Rs. 1,50,000/- towards Tuition Fee for the First Semester and Rs. 25,000/- towards a Caution Deposit) is to be paid. The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition fee	Rs. 1,50,000 per Semester
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the program)
Hostel Rent	Rs. 35,000 per semester
Food	On Factuals. There are multiple food options available on the campus. (The expenses will be approximately Rs. 5,500 per month)

**Subject to revision every Academic Year from 8 to 10%.*

2.5.7.1 Education Loan

The Institute will facilitate the students to avail educational loan from selected Banks. The bank officials will be present on campus at the time of registration of admitted students so as to enable the students to obtain details on procedures and terms and conditions of the loan. The students can also avail loan from banks of their choice and in either of the case; the Institute will extend support in completing the loan documentation process.

2.5.7.2 Refund Policy

The refund policy for the withdrawing candidates will be in accordance with the UGC rules.

2.5.8 Financial Support

The Institute provides financial support in the form of scholarships to eligible students. More details of it can be seen **here** <https://daiict.ac.in/mdes-scholarship>

2.5.9 Application Procedure

- Please submit the online application along with the Statement of Purpose (SOP) by clicking on the link given below. Application fee (non-refundable) is Rs. 1500/- plus GST@ 18%. (Total: Rs. 1770/-).
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for final admission.
- Eligible Candidates have to appear for Entrance Test conducted at selected centers in the country.
- The online application procedure will guide you through the necessary steps for application fee payment, submission of statement of purpose, registering for design aptitude test and appearing for personal interview. Candidates with valid CEED score are exempted from DAT Test.
- The short-listed candidates will be offered admission (confirmed/waitlisted) in order of their merit. Counseling will be done online. Applicants are advised, from the date of announcement of first merit list, to check for website to know about the steps they need to take to continue with the counseling process.

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The Candidates who have accepted admission offers will be notified to appear for registration, followed by counseling, document verification, payment of fees and on confirmation of admission, the orientation program.

2.5.9.1 Interview and Admission Offer

Final merit list of confirmed and wait-list candidates based on entrance test and interview performance will be posted on the website of the Institute.

The offer letter for admission will be sent by the Admission committee through post or email to candidates.

In case of a tie, years of experience, marks in 10+2 and 10th examination or age will be considered in order to break the tie.

2.5.10 FAQ

The frequently asked questions (FAQs) for the M.Des. program can be found here <https://daiict.ac.in/mdes-faq>

2.5.11 Important Dates for M.Des. Admissions

Online application website opens	25 March 2025
Last date for submission of online applications	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	01 June 2025 - 12:01 AM to 02 June 2025 - 11:59 PM
Entrance test	15 June 2025
Date of Interview	27-28 June 2025
Announcement of Merit List	03 July 2025
Last date for fees payment for confirmed candidates in first round	03 - 09 July 2025
Announcement of Confirmed and Waitlisted Admissions	11 July 2025
Registration and document verification at DAIICT campus for confirmed candidates (**as per intimation**)	15 July 2025 (9:30 hrs. to 13:00 hrs.)
Orientation Program	16 - 18 July 2025
Commencement of classes	21 July 2025

2.4.12 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in



3. Doctoral Level Programs

Admissions in Ph.D. programs at DAU is possible through two channels. These are

3.1 Ph.D. (Regular)
3.2 Ph.D. (Rolling)

3.1 Doctor of Philosophy (Ph.D.) – Regular Admissions

DA-IICT aspires to take a leading role in the research areas related to Information and Communication Technology (ICT). The research interest of faculty members is widely spread in the areas of ICT and Humanities, Social Sciences, Design and Arts.

The doctoral program leading towards the award of the degree of Doctorate of Philosophy (Ph.D.) provides the prospective students an opportunity to carry out innovative research that would strengthen ICT R&D activities in academia, governance and industry.

3.1.1 Program Overview

DA-IICT invites applications from bright scholars interested in pursuing research in ICT and other allied domains. The doctoral program at DA-IICT is an intense program geared towards preparing students for careers both in academia and industry. Research at DA-IICT is conducted in

- ICT & allied Engineering disciplines,
- Mathematical, Physical & Computational Sciences,
- Humanities, Arts, Social Sciences & Design.

Candidates interested in any of these disciplines, or in interdisciplinary areas, are encouraged to apply. The details of the members of faculty and their research interests can be found here

- AI, ML and Data Science
- Algorithms and Theory of Computation
- Communications and Signal Processing
- Humanities, Social Sciences and Design
- Physics and Mathematical Sciences
- Software Systems and Networking
- VLSI & Embedded Systems

Candidates may seek admission to one of the following categories:

- Full-time
- Sponsored Part-time
- External Part-time

3.1.2 Program Structure

The PhD program comprises of both course and research work. The amount of coursework one has to undergo depends on the candidates' educational qualification and the research one is engaged in. The research work to be undertaken for PhD must include original contributions to the knowledge reserve culminating in a thesis to be submitted for the doctoral degree. The detailed program structure and graduation requirements can be found here.
<https://daiict.ac.in/phd>

<https://www.daiict.ac.in/sponsored-projects> Click Here for details of Sponsored Projects

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3.1.3 Intake

Institute reserves the right to admit as many as candidates depending on their credentials and potential.

3.1.4 Eligibility and Selection Criteria for Ph.D. (Regular) Admissions

For Ph.D. (Regular):

Discipline	Educational Qualification
ICT and Allied Domains	M.Tech./M.E./M.C.A./M.Sc./M.Phil./B.Tech/B.E. or equivalent degree in ICT / CS / EC / IT / EE / IN / Mathematics / Statistics / Physics / Bioinformatics / Electronics or other appropriate disciplines with 60% marks or its equivalent in the qualifying degree as per the norms set by degree awarding Institute / University.
Mathematics, Physical Sciences, Computational Science	M.Sc./M.Tech./M.Phil./B.Tech./B.E. or equivalent degree in Engineering Physics / Computational Science / Computer Science / Scientific Computing / Physics / Mathematics / Electronics / Bioinformatics or other appropriate disciplines with 60% marks or its equivalent as per the norms set by the degree awarding Institute / University.
Arts, Humanities, and Social Sciences (English, Modern History, Social & Cultural Anthropology, Comparative Literature, Philosophy, Cultural & Media Studies and Design)	M.A./M.Phil. or an equivalent degree in the desired discipline with at least 55% marks or equivalent as per the norms set by the degree awarding Institute / University

For Ph.D. (Part-Time):

Category	Work experience
Sponsored Part-time	A candidate who intends to apply in the Sponsored Part-time category must be currently employed at an Organisation with which DA-IICT has established MoU. The work experience required will be as mentioned in the MoU. The candidate should forward his/her application through the proper channel; i.e., through a sponsorship certificate / letter issued by the head of the department / organisation. A template for the sponsorship letter is available **here**.
External Part-time	A candidate who intends to apply in the External Part-time category must be currently employed at an R&D Organisation or

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	University / Institution and must have at least two years of relevant experience. The candidate should submit a 'no objection certificate' (NOC) issued by the head of the organisation / institution. A template for the NOC is available here.

A candidate applying under the Sponsored/External Part-time category has to submit a letter of recommendation (LoR) from a prospective PhD supervisor at DA-IICT. The LoR should clearly state the scope and a broad definition of the research problem the candidate would work on. [A template for the LoR is available here.] Note: Obtaining an LoR from a member of faculty at DA-IICT does not mean that the applicant is admitted to the PhD program.

Note: *The decision of the Competent Authorities of DA-IICT regarding eligibility of any candidate shall be final.*

3.1.5 Selection Criteria for Ph.D. (Regular & Part-Time) Admissions:

Candidates have to qualify for an interview based on an entrance test.

Entrance Test:
A pen-paper test will be conducted at DAIICT Gandhinagar, followed by personal interview at DA-IICT.

- Candidates intending to pursue research in ICT and Allied Engineering disciplines need to attempt a two parts exam. Part-I of the exam will be on Engineering Mathematics. For Part-II, the candidate has to attempt any one of the following subject papers: (a) Computer Science and Engineering (CSE), (b) Electronics and Communication Engineering (ECE). The guidelines and syllabus for these can be found here.<https://www.daiict.ac.in/sites/default/files/other-files/Syllabus-Entrance_Exam-ICT_and_allied_engg.pdf> For sample questions, see CSE <https://www.daiict.ac.in/sites/default/files/other-files/PhD_CS_Sample_QP_2025.PDF> | ECE. <https://www.daiict.ac.in/sites/default/files/other-files/PhD_EC_Sample_QP_2025.PDF>
- Candidates intending to pursue research in Mathematical, Physical, and Computational Sciences disciplines need to attempt any one of the following subject papers: (a) Mathematics (MA), (b) Physics (PH). The question paper for Physics will comprise of two part; viz., Part-I with questions on basic topics in Mathematics for Physicists, and Part-II will be for topics in Physics. The guidelines and syllabus for these can be found here. <https://www.daiict.ac.in/sites/default/files/other-files/Syllabus_Entrance-Exam-MPCS.pdf> For sample questions, see Mathematics (MA). <https://www.daiict.ac.in/sites/default/files/other-files/PhD_Math_Sample_QP_2025.PDF> Physics (PH) <https://www.daiict.ac.in/sites/default/files/other-files/PhD_Physics_Sample_QP_2025.PDF>
- Candidates intending to pursue research in Humanities, Arts, Social Sciences and Design disciplines will have a common question paper. In line with DA-IICT's emphasis on interdisciplinary pedagogy and research, the question paper is prepared keeping in mind the full range of the HASSD disciplines. All competent candidates from ...

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disciplines will be able to attempt the question paper. The answers should be clear and cogent, and should at the same time reflect the candidate's critical thinking skills. A sample question paper is available here. <https://www.daiict.ac.in/sites/default/files/other-files/PhD_HASSD_Sample_QP_2025.PDF>

Entrance Test waiver: Candidates meeting any of the following conditions can avail a waiver for the entrance test:

- Valid GATE score
- Valid NET qualification
- Awarded with an MS by Research degree of an IIT or IISc or IIIT
- Awarded with an MTech degree of DA-IICT along with a CPI > 8.0
- Selected for DST Inspire / NBHM / JEST / UGC / CSIR PhD fellowship
- Applying under the Sponsored Part-time Category
- Applying under the External Part-time Category

Interview:
Candidates short-listed on the basis of the Entrance Test or who have availed a waiver for the entrance Test should appear for an interview to be held at DA-IICT on the date mentioned in the 'Important Dates' webpage of the Admissions webportal. During the interview, the candidates will be evaluated on foundational as well as specialized topics of their educational background and research interests. For this purpose, the candidates have to submit a one-page statement of purpose (SoP) as a part of their application. A set of guidelines for preparing a SoP is available here.

The Ph.D. interview will be held physically at DA-IICT, Gandhinagar. The shortlisted Ph.D. (Regular) candidates for entrance test / interview will be provided to and fro sleeper class train fare from the nearest railway station as per the communication address mentioned in their application. The lodging will be provided at DA-IICT.

Merit list:
Final merit list for admissions into the program will be prepared on the basis of the performance in the Entrance Test, wherever applicable and/or the performance in the Interview.

Candidates with M.Sc./M.C.A., unless they have a subsequent M. Phil. degree will be considered equivalent to candidate with a B.Tech./B.E. degree and are required to fulfil (additional) course and research requirements.

DA-IICT reserves right to relax eligibility criteria for the sponsored category for deserving candidates based on candidate's research profile and experience.

The decision of the Competent Authorities of DA-IICT regarding eligibility of any candidate shall be final.

Age
There is no age limit applicable to this program.

3.1.6 Fees Structure
At the time of admission an amount of Rs.50,000/- (Rs.25,000/- towards tuition fee for the first Semester and Rs.25, 000/- towards caution deposit) is to be paid by way of bank draft drawn in

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favour of 'DAU Fees A/c,' payable at Ahmedabad. The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition Fee	Rs. 25,000 per Semester, applicable from academic year 2024-2025.
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the Program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. There are multiple food options available in the campus (The expense will be approximately Rs. 5,500 per month)

**Subject to revision every Academic Year from 8 to 10%.*

3.1.7 Refund Policy

The refund policy for the withdrawing candidates will be in accordance to the UGC rules.

3.1.8 Stipend/Fellowship

Financial assistance:

The following is a summary of financial assistance provided by the institute to the non-sponsored category students.

DA-IICT fellowship

With effect from July 2024-25 session, all those admitted as full-time PhD students will be eligible for financial support (fellowship) in the form of Teaching Assistantship (TA)/Research Assistantships (RAs). The fellowship is for a maximum duration of five years. The responsibilities associated with the teaching / research assistantship includes conducting laboratory courses and tutorials for undergraduate students, assisting in teaching, research projects, and academic administration.

- For the first two years the fellowship would be Rs. 35,000 per month. From the third year the fellowship will be revised to Rs. 40,000/- per month upto the fifth year.

TCS Research Fellowship:

The Tata Consultancy Services (TCS) has recognized DA-IICT as one of the Institutions to administer the TCS Research Scholar Program. This prestigious program provides attractive doctoral fellowships to full-time students pursuing PhD programs in selected areas. The eligibility and other details are as follows:

- Registered for a full-time PhD program.
- Within 28 years of age as on admission into fellowship
- Completed 2 semesters and should be in 2nd year of Ph.D having a brilliant academic background.
- Research involving computing.
- Scholars need to declare other PhD scholarships applied for at the time of applying and if selected by TCS, at the time of announcement.

Period: For a maximum of four years or submission of thesis, whichever is earlier.

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Fellowship: Rs. 70,000 per month for the first year, Rs. 91,000 per month for the second year, Rs. 97,500 per month for the third year and fourth year. Additional Stipend of a total of Rs. 90,000 for sabbatical to foreign university to eligible scholar for up to six months.

Other Incentives are:

- Assignment of TCS Mentor from TCS Research and innovation team (R&I) soon after selection to TCS Research Scholar Program.
- Benefits worth INR 8,60,000 over 4 years for supporting actual expenses for (a) Laptops and Books up to INR 1.7 Lakhs (b) National Conference for Scholar up to INR 0.5 lakhs (c) International Conference for Scholar up to INR 2.2 Lakhs (d) 1-time International Conference for Guide up to INR 1.5 lakhs (e) Travel and settling cost for sabbatical to foreign university to eligible scholar up to INR 2.2 Lakhs (f) Visit to TCS Innovation Labs up to INR 0.5 Lakhs

Selection: Institute will invite applications from students who are offered PhD admission in the applicable format, and recommend suitable candidates to TCS. TCS reserves the right of final selection for the award of the fellowship. Further, TCS reserves the right to conduct an interview of a scholar(s) if it deems necessary for the selection for the scheme. In such cases, interviews will be conducted in one of the TCS Innovation Labs and candidates may have to travel to the designated lab for the interview. TCS will reimburse the travel.

Other Fellowships: Candidates who have been selected for DST Inspire / PM Scholarship / Visweshvaraya PhD scheme and other appropriate fellowships and admitted to the program can avail their fellowship.

3.1.9 Application Procedure

- Submit online application form by clicking on the link given below. Application fee (non-refundable) is Rs. 300/- (including GST@ 18%).
- Submit a statement of purpose. [A set of guidelines for preparing a SoP is available here.]
- A candidate applying under the Full-time category and availing a waiver for the entrance test has to submit relevant documents which validate that (s)he fulfils the condition(s).
- A candidate applying under the Sponsored Part-time category has to submit a sponsorship certificate/letter issued by the head of the department/organisation. [A template for the sponsorship letter is available here.]
- A candidate applying under the External Part-time category has to submit a no objection certificate issued by the head of the organisation/institution. [A template for the NOC is available here.]
- A candidate applying under the Sponsored/External Part-time category has to submit a letter of recommendation (LoR) from a prospective PhD supervisor at DA-IICT. The LoR should clearly state the scope and a broad definition of the research problem the candidate would work on. [A template for the LoR is available here.]
  Note: Obtaining an LoR from a member of faculty at DA-IICT does not mean that the applicant is admitted to the PhD program.
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for admission into the PhD. program.



- Applicants **who have not been** invited directly for the interview are required to appear for DAIICT's PhD Entrance Test.
- The candidates shortlisted based on either their performance in the DA-IICT PhD entrance test OR invited directly for interview, have to appear for personal interview. In the interview, the candidates will be evaluated by a panel of expert faculty on foundational as well as specialized topics of their background and research interests. For this purpose, the candidates have to submit a one page statement of purpose as a part of their application. Final merit list for admission into the program will be prepared based on the written test (wherever applicable) and/or the interview.
- The candidates who have accepted admission offers will be notified to appear for registration, followed by document verification, payment of fees and on confirmation of admission, the orientation program.

3.1.10 Interview and Admission Offer

List of candidates selected for admission to the Ph.D. Program will be posted on the website of DA-IICT, and the candidates will be intimated accordingly through post and/or email.

3.1.11 FAQs

The frequently asked questions (FAQs) for the M.Des. program can be found here <Https://www.daiict.ac.in/phd-regular-faq>

3.1.12 Important Dates for Ph.D. (Regular Admissions)

Submission of Online Application Form	21 March 2025
Submission of Online Application Form closes on	30 May 2025
Correction / Edit in the Application Form (Any request for modification of the application form will not be entertained after the correction window gets closed)	01 June 2025 - 12:01 AM to 02 June 2025 - 11:59 PM
Entrance Examination for Candidates not called for direct interview	15 June 2025
Announcement of list of candidates called for interview	23 June 2025
Date of Interview	30 June 2025
Announcement of Result	03 July 2025
Fees payment window	03 - 09 July 2025
Registration and document verification at DAIICT campus for confirmed candidates (**as per intimation**)	15 July 2025 (9:30 hrs. to 13:00 hrs.)
Orientation Program	16 - 18 July 2025
Commencement of classes	21 July 2025

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3.1.13 For Inquiries

Voice Call: 079 69 08 08 08
Email: pg_admissions[at]daiict[dot]ac[dot]in
Website: www.daiict.ac.in

3.2 Doctor of Philosophy (Ph.D.) – Rolling Admissions

3.2.1 Program Overview

Ph.D. rolling admission is aimed at inviting candidates who have a clear idea of the research area or research problems they want to pursue.

The interested candidates are first expected to interact with the concerned faculty member(s) at DAU to explore the research areas and topics of their interest. The details of the faculty members with their research interests can be found here.

For Research areas click here

- AI, ML and Data Science
- Algorithms and Theory of Computation
- Communications and Signal Processing
- Humanities, Social Sciences and Design
- Physics and Mathematical Sciences
- Software Systems and Networking
- VLSI & Embedded Systems

Under the Ph.D. rolling admission scheme, applications are invited throughout the year and will be reviewed on a quarterly basis, tentatively in the month of March/June/September/December.

Admissions in the Ph.D. program is also possible through the Ph.D. (Regular) category. For more details, please visit here.

3.2.2 Program Structure

The PhD program comprises of both course and research work. The amount of coursework one has to undergo depends on the candidates' past background and the research one is engaged in. The research work to be undertaken for PhD must include original contribution to the knowledge reserve culminating in a thesis to be submitted for the doctoral degree. The detailed Program structure, academic requirement, and comprehensive examination information can be found here.

3.2.3 Intake

Institute reserves the right to admit as many as candidates depending on their credentials and potential.

3.2.4 Eligibility and Selection Criteria for Ph.D. (Rolling) Admissions

Category	Educational Qualification/Eligibility Criteria	Eligibility Criteria	Selection Criteria
A. ICT and Allied Domains	M.Tech./M.E./M.C.A./M.Sc./M.Phil./B.Tech/B.E. or equivalent	(i) **Sponsored Candidates:** The candidates should be sponsored by an R&D organization	The candidates, who fulfill the eligibility criteria (i)

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	degree in ICT / CS / EC / IT / EE / IN / Mathematics / Statistics / Physics / Bioinformatics / Electronics or other appropriate disciplines with 60% marks or its equivalent in the qualifying degree as per the norms set by degree awarding Institute/University.	with which DA-IICT has carried out a long term cooperative/ collaborative research work/program or has signed an MOU or an employee sponsored by his/her organization. The candidate who intends to apply in this category should forward his/her application through proper channel, that is, a forwarding certificate/letter by the head of the department/institute. Sponsorship certificate template link (PDF) DA-IICT reserves right to relax eligibility criteria for the sponsored category for deserving candidates based on candidate's research profile and experience. OR **(ii) Candidates with fellowship:** The candidates with valid UGC-NET qualified/DST Inspire/PM scholarship/ Visvesvaraya PhD scheme at the time of application. OR **(iii) DA-IICT Project Staff (JRF/SRF):** The candidate should be working in a sponsored project at DA-IICT. The candidates must have completed at least three months as a project staff at DA-IICT at the time of application. The sponsored project at DA-IICT should be of minimum two years duration and the remaining JRF/SRF tenure in the project should be at-least 1 year at the time of application The JRF or SRF staff member of the institute's project, who intends to apply for a PhD position, should also fulfill either the GATE or UGC-NET requirement	and/or (ii) in the Column III of this table will be selected for further process by a panel of experts. All candidates selected by the panel of experts will be invited for a research presentation followed by an interview. Final merit list of the admitted candidates will be prepared on the basis of the combined performance both in the presentation and the interview. For the candidates who fulfill the eligibility criteria (iii) in the Column III of this table, the admissions committee would refer the applications received to a panel of experts who can judge the relative merits of each application and accordingly decide the relevant GATE/NET threshold. The applicant is expected to fulfill the GATE/NET score/rank threshold as decided by the committee/panel of experts. The shortlisted candidates will be invited for a research presentation followed by an interview. Final merit list of the admitted candidates will be prepared on the basis of the combined performance both in the presentation and the interview.
B. Mathematics and Natural Sciences **(Mathematics, Physical Sciences, Computational Science)**	M.Sc./M.Tech./M.Phil./B.Tech./ B.E. or equivalent degree in Engineering Physics / Computational Science / Computer Science / Scientific Computing / Physics / Mathematics / Electronics / Bioinformatics or other appropriate disciplines with 60% marks or its equivalent as per the norms set by the degree awarding Institute/University.		
C. Humanities, Arts, Social Sciences, and Design **(English, Modern History, Social & Cultural Anthropology, Comparative Literature, Philosophy, Cultural & Media Studies and Design)**	M.A./M.Phil. or an equivalent degree in the desired discipline with at least 55% marks or equivalent as per the norms set by the degree awarding Institute/University.		

In all the above cases, the candidate is first expected to interact with the concerned faculty at DA-IICT. The details of the faculty members with their research interests can be found here.

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Note:

- Candidates with M.Sc./M.C.A., unless they have a subsequent M. Phil. degree will be considered equivalent to candidate with a B.Tech./B.E. degree and are required to fulfil (additional) course and research requirements.
- The decision of the Competent Authorities of DA-IICT regarding eligibility of any candidate shall be final.

Candidates admitted through rolling admissions will be formally inducted into the DA-IICT system within a week of declaration of results, and they will be eligible to access the institute facilities and start their research work under the chosen supervisor. Their course-work will start as and when the next semester starts.

3.2.5 Fees Structure

At the time of counselling an amount of Rs. 50,000/- (Rs. 25,000/- towards tuition fee for the first Semester and Rs. 25, 000/- towards caution deposit) is to be paid by way of bank draft drawn in favour of 'DA-IICT,' payable at Ahmedabad. The registration fee is payable at the time of registration and hostel rent on allotment of the hostel room.

Tuition Fee	Rs. 25,000 per Semester, applicable from academic year 2024-2025.
Registration Fee	Rs. 2,500 per Semester
Caution Deposit	Rs. 25,000 (Refundable at the end of the Program)
Hostel Rent	Rs. 35,000 per semester
Food	On actuals. There are multiple food options available in the campus. (The expense will be approximately Rs. 5,500 per month)

**Subject to revision every Academic Year from 8 to 10%*

3.2.6 Refund Policy

The refund policy for the withdrawing candidates will be in accordance to the UGC rules.

3.2.7 Financial Assistance

Under Ph.D. (Rolling) scheme, the candidates should have some form of fellowship/sponsorship at the time of application.

However, financial support (fellowship) in the form of Teaching Assistantship (TA)/Research Assistantship (RA) as per prevailing rules of the DAU will be provided to all those who are not able to avail JRF/SRF or UGC-NET financial assistance/stipend.

3.2.8 Application Procedure

- Submit online application form by clicking on the link given below. Application fee (non-refundable) is Rs. 300/- (including GST@ 18%). **Click here to apply online.** <https://applyadmission.net/DA-IICT2025/>
- The Candidate has to satisfy the eligibility criteria in order for her/his application to be considered for admission into the PhD. program.
- The candidates who have accepted admission offers will be notified to appear for registration, followed by document verification, payment of fees and on confirmation of admission, the orientation program.



3.2.9 Admission Offer

List of candidates selected for admission to the Ph.D. Program will be posted on the website of DAU, and the candidates will be intimated accordingly through post and/or email.

3.2.10 FAQs

The frequently asked questions (FAQs) for the M.Des. program can be found here <https://www.daiict.ac.in/phd-rolling-faq>

3.2.11 Important Dates for Ph.D. (Rolling Admissions)

Submission of online Application Form commences on	Throughout the Year
Review of the Submitted Application Forms	10 June 2025
Announcement of list of candidates called for interview	19 June 2025
Presentation and Interview	30 June 2025
Announcement of Result (tentative)	03 July 2025
Commencement of classes	TBD

Important Notes:

The information on admissions 2025 provided are to inform the prospective candidates about the programs and activities of DAU and are subject to change from time to time.

The candidates will be bound by the rules and regulations of the Institute as applicable during their course of study at DAU. Students who have failed to achieve the minimum required academic performance at the end of second or fourth semester shall be discontinued from the Institute. Disputes, if any, relating to admission shall be subject to Gandhinagar, Gujarat, India jurisdiction only.

DAU reserves the right to change the eligibility, number of seats, admission policy and procedures, fee, payment structure etc., without any prior notice.

Convenor
Admissions Committee 2025

Executive Registrar

Dean AP

Director

Date: 29.08.2025

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Annexure IX

Academic Council and Board of Studies composition



Annexure IX

Academic Council

S.No.	Name	Profession
	CHAIRMAN, ACADEMIC COUNCIL	
1	Dr Tathagata Bandyopadhyay	Director General, Dhirubhai Ambani University, Gandhinagar (ex-officio)
	MEMBERS	
2	Dr Sukumar Nandi	Professor, IIT Guwahati
3	Prof Prabir K. Biswas	Professor IIT Kharagpur
4	Dr Madhavan Mukund	Director Chennai Mathematical Institute
5	Dr. Vinod Mall	Alumnus
6	Dr. Avinash Dadhich	Director, School of Law Dhirubhai Ambani University, Gandhinagar
7	Dr. G. Venkatesh	Director, School of Technology Dhirubhai Ambani University, Gandhinagar
8	Prof Maniklal Das	Dean - Faculty Dhirubhai Ambani University, Gandhinagar (ex-officio)
9	Prof Bhaskar Chaudhury	Dean - Academic Programs Dhirubhai Ambani University, Gandhinagar (ex-officio)
10	Prof Madhumita Mazumdar	Professor Dhirubhai Ambani University, Gandhinagar
11	Prof Anish Mathuria	Professor Dhirubhai Ambani University, Gandhinagar
	NON-MEMBER SECRETARY	
12	Shri Siddharth Swaminarayan	Executive Registrar Dhirubhai Ambani University, Gandhinagar (ex-officio)

Board of Studies

S.No.	Name	Profession/Affiliation
	CHAIRMAN	
1	Prof. Bhaskar Chaudhury	Dean (Academic Programs), DA-IICT (ex-Officio)
	Core Members – UG Program	
2	Prof. P.M. Jat	(Convenor, UG Programs), DA-IICT (ex-Officio)
3	Prof. Anish Mathuria	Member, DA-IICT
4	Prof. Yash Vasavada	Dean (Research), DA-IICT (ex-Officio)
5	Prof. Tapas Kumar Maiti	(Convenor, PG Programs), DA-IICT (ex-officio)
6	Prof. Rahul Muthu	Member, DA-IICT
7	Prof. Shefali Jha	Member, DA-IICT
	Core Members – PG Program	
8	Prof. Tapas Kumar Maiti	(Convenor, PG Programs), DA-IICT (ex-Officio)
9	Prof. Yash Vasavada	Dean (Research), DA-IICT (ex-Officio)
10	Prof. Madhumita Mazumdar	Member, DA-IICT
11	Prof. P.M. Jat	(Convenor, UG Programs), DA-IICT (ex-Officio)
	Common Domain External Experts *	
12	Dr. Mohanchur Sarkar	Space Application Center, ISRO, Ahmedabad

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S.No.	Name	Profession/Affiliation
13	Prof. Sanjay Chaudhary	Ahmedabad University
14	Prof. Devesh Jinwala	IIT Jammu
15	Prof. Ashutosh Saxena	CR Rao Institute of Mathematics, Hyderabad
16	Prof. Anirban Dasgupta	IIT Gandhinagar
17	Dr. SC Bera	Space Application Center, ISRO, Ahmedabad
18	Prof. Himanshu Soni	Provost, BVM University, Anand
19	Prof. Usha Mehta	Nirma University, Ahmedabad
20	Prof. Virendra Singh	IIT Bombay
21	Shri Apurba Bhattacharya	Space Application Center, ISRO, Ahmedabad
22	Prof. S. Dharmaraja	IIT Delhi
23	Prof. N. Selvaraju	IIT Guwahati
24	Dr. Sumitesh Sarkar	Space Application Center, ISRO, Ahmedabad
25	Ms. Namrata Somani	TCS, Ahmedabad
26	Prof. Dinesh Sharma	IIT Bomaby
27	Prof. T.K. Bhattacharyya	IIT Kharagpur
28	Prof. K.L. Narasimhan	IIT Bombay
29	Prof. B.M. Arora	IIT Bombay

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S.No.	Name	Profession/Affiliation
30	Prof. Sidharth Tallur	IIT Bombay
31	Prof. Pradyumna Vyas	President, Elect, World Design Organisation (WDO)
32	Prof. Jignesh Khakhar	Faculty, NID, Gandhinagar
	Common Industry Representatives *	
33	Dr. LV Subramaniam	IBM Research Centre, Bangalore
34	Shri Nilesh Ranpura	eInfochips, Ahmedabad
35	Dr. Dinesh Garg	IBM Research Centre, Bangalore
36	Dr. Nilesh Karnik	Aureus Analytics, Mumbai
37	Dr. Arun Rajagopalan	Evive Software Analytics Pvt. Ltd., Bangalore
38	Dr. H.S. Jatana	Professor of Practice, DA-IICT
39	Shri Malav Shah	Texas Instruments (India) Pvt. Ltd., Bangalore
40	Mr. Tuhin Paul	Managing Director & Co-founder of Menstrupedia

*** Will be invited as subject experts as and when relevant subjects are taken for discussions.**

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Annexure X

Board of Studies Minutes of Meeting



Minutes of the meeting held on 10 May 2022 at 4:00 pm – 5:00 pm (virtual mode)

Agenda: MTech(ICT), MTech(EC) curriculum revision

Attendees

Dr. D C Jinwala, SVNIT, Surat

Dr. Anirban Dasgupta, IIT-Gn

Dr. M V Joshi, DA-IICT

Dr. Anjan Ghosh, DA-IICT

Dr. Anish Mathuria, DA-IICT

Dr. Yash Vasavada, DA-IICT

Dr. Saurabh Tiwari, PG Convenor, DA-IICT

Dr. Maniklal Das, Dean-Academics, DA-IICT

Dr. K S Dasgupta, Director, DA-IICT

Prof. Dasgupta welcome all.

Prof. Anish Mathura made a detailed presentation with the philosophy of the proposed structure, highlighting about the restricted flexibility of the existing structure, lack of internship opportunity, less number of elective in the respective specialization. The proposed structure has brought these important components in it, which he had presented in details in the presentation.

Prof. Saurabh Tiwari made the detailed course structure for Software Systems, Machine Learning and VLSI & Embedded Systems specializations. Followed by, Prof. Yash Vasavada shared the detailed courses of Wireless Communication and Signal Processing specialization for the MTech(EC) program.

Following observations/comments/suggestions were shared:

Broadly, members in the committee acknowledged the efforts put in the proposed structure.

Prof. Anirban Dasgupta asked about the internship provision, whether it is in summer OR in the 4th semester, which was clarified in stating that the internship option is in the 4th semester.

Prof. Devesh Jinwala suggested to check prerequisite of courses. Whether it is good to have strict compartment for Gen. Elective and Specialization Elective; whether Adv. S/w Engg OR something like System Specification and Verification kind of course, which were clarified in the discussion.

Prof. Jinwala also asked about provision of having one-year internship. It was clarified in stating that students will have course work in their 3rd semester, so one-year internship provision may be explored if the alternate channel like MOOC courses can provide the

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program objective; otherwise, the proposed structure is a balancing approach for both one-year thesis and one semester internship options.

In summary, the proposed revision in the curriculum of the MTech(ICT) and MTech(EC) was accepted and appreciated by the members of the committee.

The meeting concluded with acknowledgement and thanks to everyone.

Compiled on 20 May 2022



Minutes of Board of Studies Meeting

Date & Time: 06 April 2023 | 2:30 PM - 4:30 PM

Venue: Board Room

Agenda:
To discuss about the Curriculum of the newly proposed UG Program in Electronics & VLSI Design (EVD)

Members Present:

K S Dasgupta, Director
Maniklal Das, Dean-AP
M V Joshi, Dean-R&D
Bhakar Chaudhury, Asso. Dean AP
T K Bhattacharyya. Professor & Head ATDC, IIT KGP
Apurba Bhattacharya, Deputy Director, SAC-ISRO
H S Jattana, Lead, ASIC Engg, SC1., MEITY
Nilesh Ranpura, Director, Engg, e-Infochips
Saurabh Tiwari, PG Convenor
P M Jat, UG Convenor
Anish Mathuria, Member
Jaideep Mulherkar, Member
Bharani Kollipara, Member

EVD Group:
Y Agrawal, R Parekh, S Rajendran, T Maiti, V Palaparthy, B Mishra

Director welcomes the members of the board. Dean-AP briefed about the agenda of the meeting. He invited the Director Prof KSD to speak on the genesis / preamble of the proposed program.

KSD: The plan to start this UG program started a year ago and had picked up momentum several months back. Prof B. Mishra was made the convenor to coordinate the activities internally and study and present the viability of the proposal, first to the Steering committee, then to the faculty and stake holders.
Looking at the developments internationally, nationally and regionally, the plan is timely and relevant. With this, he invited all of the members to opine on the program contents and relevance of the curriculum.

BM: Presented the UG curriculum on behalf of the VLSI group.

KSD: He invited AB to open with his comments -

AB: Timeliness. A good program, well thought out curriculum. During his several interactions as BoS members in several engineering institutes including IITs, the idea of UG students to work on faculty driven projects and sponsored projects in the proposed program is a good idea.

In Sem-IV, there is 'Digital Design and Tape-out'. Before this i.e. in Sem-III, there should be Verilog course/module.

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Minor suggestion: In the Secure Hardware offered as discipline elective, Quantum encryption, Quantum communications basic should be included as this information will be relevant to future research areas opening in this field.

Response: The point is well taken. The Verilog and SystemVerilog module is already incorporated in Sem-III in 'Electronic Design Lab' course.

TKB: Relevant. The program is need of the hour need of the hour looking to Government initiatives and semiconductor growth in India.

The curriculum addresses the route where the course can be evolved. The positive aspect of the program is that it offers two routes to the students in System design and core VLSI domain.

Observation: In the Digital IC design and tape - out only digital design is mentioned to be done by the students. Since Analog is also being taught simultaneously, it will be a good idea to let the students decide to design analog circuits for the tape - out, if he/she wishes to.

Suggestion: The course titled VLSI Testing could be named to Testing and Validation instead of VLSI Testing.

The direction of the students in one of the routes where he/she can choose electives and Project directions can be renamed to IoT and Precision Agriculture instead of IoT and Agriculture. The precision will have more relevance to the design aspect.

In the VLSI Technology elective, the Semiconductor Technology process could be brought in as a virtual process as experimental component. The Virtual Fab is a concept, the Government is advised and keen to support for widespread adoption. IIT Kharagpur is already having one virtual Fab lab. This should be a key element for future consideration.

Regarding the Quantum Communications, an M.Tech course on Photonics followed with Quantum computing will be more relevant. For the UG level offering Quantum Computing as a course may not be suitable currently.

Response: Prof KSD requested Prof. TKB to support the present Electronic and VLSI Design (EVD) program with his expertise.

HSJ: The curriculum is well designed and presented.

Earlier discussions regarding the process angle is addressed. The process angle should be looked at so that the curriculum doesn't deviate from the IC Design aspects. The course curriculum looks flexible. The flexibility to change courses should be allowed. The program is timely and it'll be successful in creating future VLSI Designers.

Analog circuit and testing can be comparatively easier as number of pin requirement is lesser.

Overall very good program keeping consideration of Engineering aspects, skill based and entrepreneurship.

NR: The program is well thought and nicely presented. Relevant and good program. The curriculum is sound; it addresses the necessary elements that will make students industry - ready designers.

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The Functional verification module which would cover black box testing, green box testing, white box testing, code coverage, etc. could be added.

The System on chip, design and test methodology could be added in the VLSI testing.

The MEMS Course Offering is really nice and relevant. It is good that MEMS has been incorporated in the curriculum.

The curriculum supports Projects and Design of RISC V based IoT and ASICs that can be done.

The e-infochip team will be happy to support in sharing their expertise, delivering lectures, and support as needed.

Response: Prof. KSD thanks their commitment and requested for supporting the labs and tools support.

TKB: 'MEMS' should be renamed to 'MEMS & Applications' to be more relevant.

BK: The preamble of the course can more emphatically include sequence of the course and design aspect.

Is the course of Digital Logic Design & Computer Organization offered to B.Tech. ICT students relevant here? Can Digital Design and Computer Organization can be separate courses.

The program includes many electives. The offerings of these electives should be evaluated. The EVD program has 3 HASS courses those are shared with the ICT program. How far it can be relevant for the proposed program.

In first year, some courses in the proposed B.Tech. EVD program are shared with the ICT program, A mechanism to find out effective delivery/requirement of these courses offered to the EVD program.

How will the course of Engineering Mathematics and Applications be useful in the proposed curriculum? How will it be executed? The Discipline Electives seems stressful for the students?

Economics is an important aspect of the curriculum and should be included.

Is there any kind of job assurance for the students? Project offerings could be difficult looking at the number of faculty resources.

Proper advertisement of the proposed program may be needed for its effective publicity.

The program course content may be more elaborately given.

Dean-AP: Nomenclature of DE to be named as Discipline Electives or Departmental Electives will be decided later. The pedagogical aspect of HASS Courses is similar to what is aligned with other UG programs and there is no deviation from it. Students in B.Tech. EVD program will go for Rural Internship after Sem-III. HASS courses such as 'Approaches to Indian Society' and 'Science, Technology and Society' are relevant and good for this purpose. HASS course on 'Language and Literature' can be overall required for improving communication skills.

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The course of DLD & CO is working good in on-going ICT program and the students of this program will be benefitting from this course.

AMM: Descriptions of the initial courses are a bit sketchy. There should be uniformity in the course descriptions and should include References if it is not there at some places.

TKB: While renaming the electives, they could be further recorded as depth elective being the Departmental Electives and the breadth elective that is being offered across the departments.

JM: The visibility during the 1st year will help improve the success of the course. This should be done through webinars and open-house. The flexibility of the proposed curriculum shouldn't be compromised.

KSD: The webinars are already planned and will be aired soon.

Dean-R&D: The course of Probability & Statistics should be hands-on and application-oriented. The faculty-course match should be good for effectively delivery of the content.

UG-C: It is a promising program and may turn out to be complementary to ICT. It's good to start new programs like the B. Tech MNC course and this one.

Associate Dean-AP: It's a well - designed curriculum with detailed documentation. The presentation was nice. The new hands - on Physics and Maths courses are well-thought out program elements that will certainly benefit the students.

AMM: The title of 'Fields & Charges' could be renamed to 'Magnetics & Electrics'. The course of DLD & CO to be the prerequisite for the advanced computer organization instead of FHD. External experts and advisors should be invited when the new batch of students arrive.

Dean-AP: The proposal of EVD first year courses are aligning with the B. Tech ICT program as much as possible. Continuous monitoring of the proposed program will be carried out by an Academic Monitoring committee, similar to what is made similar to MnC program to check the sequencing of courses, quality check and suggesting any changes if required at-least for initial a few years.

TKB: IIT, KGP is planning to open a similar B. Tech program soon.

Dean-AP: The proposal is supported well by the stakeholders and the curriculum is relevant and should go ahead and be presented to AC.

KSD: Thanked the forum and advised to go ahead with the follow-up process.

Summary of Common Points:

- The proposed curriculum is relevant, timely and will make students industry ready
- The routes give flexibility to the student to specialise in his/her field of interest
- The entrepreneurship route is a good idea
- The Chip design is a very motivating exercise for the students and an USP for the program
- Webinars and effective publicity will increase the success of the program



Recommendations:

The Board of Studies have cleared the proposed curriculum with the following suggestions:

- Economics to be offered as a credit course separately and not as a module
- In the syllabi for some courses, the references need to be added/appended
- MEMS to be renamed to MEMS and Applications
- IoT and Agriculture to be renamed to IoT and Precision Agriculture
- Charges and Fields to be renamed to Magnetics and Electrics

Compiled on 17|04|2023



Minutes of Board of Studies Meeting
Date & Time: 20 June 2023 @ 3:00 PM – 4:00 PM
Venue: Board Room, Director Office

Agenda:
Curriculum revision of the MSc (IT) Program

Members present in the meeting:
K S Dasgupta, Director
Maniklal Das, Dean-AP
Saurabh Tiwari, PG Convenor
Vishvajit Pandya, MDes Program Co-ordinator
Tapas Kumar Maiti, MTech ICT Program Co-ordinator
Yash Vasavada, MTech EC Program Co-ordinator
M V Joshi, Domain Expert
P M Jat, UG Convenor
Devesh Jinwala, Domain Expert, SVNIT
Could not attend: L V Subramaniam, Domain Expert, IBM IRL; Ranendu Ghosh, MSc AA Program Co-ordinator.

Director welcomes the members of the board. Dean (AP) briefed about the agenda of the meeting.
Prof. Saurabh Tiwari shared the review proposal for the MSc IT curriculum based on the inputs provided in the previous meetings by the faculty members and review committee. After the presentation, the members of the board have the following views:

Prof. Jinwala: The proposal is well thought out and nicely presented. The curriculum is sound; it addresses the necessary elements that will make students industry ready. The proposal includes DevOps as one of the elective courses. However, the execution of the course is challenging. Several universities have been implementing DevOps tools in different courses from the first semester for CI/CD of the projects. Security is one of the elective courses added to the curriculum. Security aspects such as ethical hacking, security vulnerabilities, etc., can be covered.
The students may get exposed to the DevOps tools in the Software Engineering course as a part of their course project, which may be addressed in Software Engineering course.

Prof. Pandya: Mention the unique selling points of the program, which will attract potential students to the MSc IT program.

Dean-AP: The proposal has gone through extensive deliberations with multiple faculty meetings. The revised curriculum has incorporated inputs of the stakeholders. It there are no other inputs from the members of board of studies, the proposed curriculum is considered approved by the board which will be placed before academic council for its ratification and approval appropriately.

The Director concluded the meeting with thanks.

Compiled on 26 June 2023

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Minutes of the meeting of Board of Studies (BoS) DA-IICT, Gandhinagar.
Agenda: Curriculum revision of the MSc (DS) Program
Date: Friday, 14 June 2024
Time: 3:00 pm - 4:00 pm (IST), Mode: Hybrid
Venue: Board Room, Director's Office, DA-IICT

Members present in the meeting:
Anirban Dasgupta, Professor, IIT Gandhinagar (Domain Expert)
Arpit Rana, Program Coordinator, M.Sc(DS) Program, DAIICT
Bhaskar Chaudhury, Dean (Academic Programs), DAIICT
Dinesh Garg, STSM & Manager, IBM Research (Domain Expert)
Madhumita Mazumdar, Professor, DAIICT
Saurabh Tiwari, PG Convenor, DAIICT
Yash Vasavada, Dean (Research), DAIICT

Dean (AP) extended a warm welcome to the board members and provided an overview of the agenda of the meeting.

Prof. Arpit Rana presented the curriculum revision proposal of the MSc (Data Science) program, incorporating the feedback from previous meetings with faculty members and the curriculum review committee.

Following the presentation, the board members expressed the following opinions:

The proposal is well-conceived, and the curriculum is robust and addresses the essential elements needed to prepare students for a career in Data Science (DS).

Dr Garg suggested that some aspects of the curriculum should cover data security and privacy such as data encryption etc. It was discussed that foundational aspects of data security are integrated into the Big Data Engineering course within the new proposal, while a comprehensive module on data privacy is included in the Data Science Ethics course introduced in the updated curriculum. Furthermore, students interested in specializing in data and information security can opt for elective courses like Information System Security. Prof. Anirban reviewed the Statistics syllabus and affirmed that crucial concepts like hypothesis testing are covered, which are essential and valuable for students. Domain experts also emphasized the importance of exposing students to DevOps tools from an industry perspective, which will be addressed in the newly introduced Machine Learning Systems Engineering course. Prof. Majumdar highlighted the importance of incorporating social science and legal aspects, a viewpoint supported by other members. These concerns are addressed in the Data Science Ethics course within the revised curriculum.

Dean (AP) thanked all the members present in the meeting and concluded the meeting, while suggesting that if there are no additional comments from the BoS members, the proposed curriculum will be considered approved by the BoS and will be submitted to the Academic Council for ratification and final approval.

Compiled on 21st June 2024



Minutes of the meeting of Board of Studies (BoS) DAU, Gandhinagar.
Agenda: MDes-IUxD (proposal for new specialization) and MDes-CD (curriculum revision in existing specialisation) from AY25-26
Date: Thursday, 13th March 2025. Venue: Board Room, DAU
Time: 3:00 pm - 5:00 pm (IST), Mode: Hybrid

Members present in the meeting:
BoS Core Members: Bhaskar Chaudhury-Dean(Academic Programs), Tapas K Maiti-PG Convenor, Yash Vasavada-Dean(Research).
BoS Domain External Experts: Jignesh Khakhar, Pradyumna Vyas, Tuhin Paul.
Special Invitee: Anirban Dutta Gupta, Anupam Rana, Dhaval Joshi.

Dean (Academic Programs), Chiarman (BoS), extended a warm welcome to the board members and provided an overview of the agenda of the meeting.

DAU currently offers a two-year Master of Design (MDes) program with a specialization in Communication Design (CD). To expand its offerings, the university plans to introduce an additional specialization in *Intelligent User Experience Design* (IUxD), leveraging modern technologies and tools. A committee was constituted to design and evaluate various aspects of both the existing and proposed specialization. The proposal has been already presented in an institute wide faculty meeting in Feb 2025; faculty members broadly accepted the proposal and the presentation was received well by the faculty body.

In the BoS meeting, Prof. Anirban Dutta Gupta, Prof. Anupam Rana and Prof. Dhaval Joshi jointly presented the proposal of the MDes program to be effective from AY 25-26, incorporating the feedback from previous meetings with faculty members and the curriculum review committee. They presented the details related to both the specializations focussing on the objectives of the new specialization, student intake and profiles, semester-wise course structures for both tracks, potential career pathways, and proposed modifications to the existing MDes (Communication Design) curriculum—such as changes in course names and credit structures. Additionally, the presentation addressed common requirements across both specializations, coordination mechanisms between them, adjustments in tuition fees, infrastructure needs, operational costs, and visiting faculty honorarium etc.

Following the presentation on the proposed MDes Curriculum, set to be implemented from AY25-26, the board members shared the following insights:

- The proposal is well-conceived, and the curriculum is robust and effectively covers the essential components required to prepare students for a career in Design.
- Emphasis should be placed on project-based learning and prototype development throughout the program. It is essential that graduates of the MDes program have distinctive portfolio pieces to showcase. It was discussed that this will be achieved through course projects and an end-semester project/thesis.
- An alternative specialization name, UXD-I (where "I" stands for either Intelligent or Immersive), was considered instead of IUXD. While the suggestion was well taken, however, it was discussed that since already a broader consensus have been developed in the curriculum committee review meeting as well as faculty meeting regarding the name of the specialization, we can proceed with the proposed IUXD currently.

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- The admission brochures for both specializations will highlight the skill sets students will develop upon completion. The MDes (CD) program should clearly communicate its unique focus.
- BoS members discussed and suggested that IUxD can also be highlighted as research driven design specialisation during promotional activities and advertisements.
- It was recommended that subjects like Design Management and Design for Business be included as part of the curriculum or offered as open electives. Collaboration with industry for projects and internships was also encouraged.
- Instead of making the summer internship entirely voluntary, it should be incorporated into the academic calendar during the summer break. While it may not carry credits, it will provide students with valuable hands-on experience and teamwork while utilizing their summer break effectively, either through on-campus projects under faculty guidance or industry-based projects.
- A major project should be incorporated into the second/third semesters to help students build strong portfolio pieces for placements and job interviews. This can be facilitated through multi-course, semester-spanning projects.
- Open electives will be exclusive to MDes students but common to both specializations. These electives can cover diverse topics, including guest lectures on design management, design startups, marketing, design consultancy, and design case studies. A minimum of 10 student registrations will be required to offer an MDes open elective.
- Domain experts highlighted the importance of providing students with basic programming skills such as in CSS, HTML, etc., to enhance their industry readiness.
- Finally, all the members agreed that while the program is designed to prepare students for industry jobs, placements, higher-studies and startups, it must also emphasize societal impact. Graduates should understand how their training can be applied to solving real-world societal challenges.

Dean (AP) thanked all the members present in the meeting and concluded the meeting, while suggesting that if there are no additional comments from the BoS members, the proposed curriculum will be considered approved by the BoS and will be submitted to the Academic Council for ratification and final approval.

Compiled on 15th March 2025



Annexure XI

Academic Council Minutes of Meeting



DHIRUBHAI AMBANI INSTITUTE OF
INFORMATION AND COMMUNICATION TECHNOLOGY
GANDHINAGAR

MINUTES OF THE
THIRTYFIFTH MEETING OF THE ACADEMIC COUNCIL

The 35th meeting of the Academic Council was held on 21st July 2022. The following members were present:

1. Prof K.S. Dasgupta, Chairman
2. Prof Ranjan Bose, Member
3. Shri Tapan Misra, Member
4. Prof TathagataBandyopadhyay, Member
5. Shri Pavitar Singh, Member
6. Prof Sanjay Srivastava, Member
7. Prof Binita Desai, Member
8. Prof Maniklal Das, Member
9. Prof Manjunath Joshi, Member
10. Prof Sunitha V, Member
11. Prof Ranendu Ghosh, Secretary

Item No. 1
To confirm the minutes of the 34th meeting of the Council held on 12th March 2021

The Council confirmed the minutes of the 34th meeting of the Council held on 12th March 2021.

Item No. 2
To obtain the approval of Chairman and Members, Academic Council to implement new PG program on MSc in Agriculture Analytics

DA-IICT, in partnership with Indian Institute of Remote Sensing (IIRS), ISRO and Anand Agricultural University (AAU), Anand, has started a two-year MSc degree program in Agriculture Analytics. The objective of the program is to introduce the concept of satellite technology and data processing, machine learning, mathematical and statistical modeling in the program curriculum.

Dhirubhai Ambani University * Gandhinagar *

Presentation on Agriculture Analytics program was made by Prof Ranendu Ghosh. He presented the genesis, need, program structure and current status of the new program. It is envisaged that the students in the program will move to DAIICT, IIRS and AAU in the 1st, 2nd and 3rd semesters respectively. One unique feature of the program is to introduce Value Added Courses (VAC) in the summer semester by the industries/academia before they move to AAU for the 3rd semester. Dr Ghosh also briefed that a total of 29 students were admitted in the first batch of the program. The admission process was based on admission test (50% weigtage), academic credentials (20% weigtage) and interview (30% weigtage). Before the orientation program at DAIICT, the students were undergone a two days bootcamp during July 18 – 19 2022. This was essentially an interaction program of the students with related agritech industries.

Observations made by AC members are as follows

- Participation of the industries and their interest on engaging with the students should be ensured in the program.
- Prospect of higher studies (PhD) should be explored once they complete the PG program.
- Encourage the admission of girl students in the program
- Introduce the agriculture policy issues in the curriculum.

The members expressed their satisfaction about the initiative of starting a new multidisciplinary and multiinstitutional program

Item No. 3
Presentation by Prof Anish Mathuria on the revised M.Tech ICT program

The objective of the revamped MTech (ICT) curriculum is to develop a flexible structure that allows students to choose courses according to their interests. The curriculum also allows them to undertake an internship in the final semester. Changes to the curriculum include adding a minor project in the second semester and a major project to be carried out during the summer semester and the following autumn semester. Students who choose to undertake thesis research would be allowed to spend the final semester at a collaborating research partner organization.

There were few comments from members of the council as follows

- What is the duration of internship?
- What is the percentage distribution of students in thesis and internship option.

Dean AP responded that percentage is 50 : 50 in the first year and 40 : 60 in the second year.
Members, in general, commented that internship is a good option for the students. It was suggested that for thesis option, the students should work on problem defined by the industries.

The Council endorsed the improvements in the program.

Dhirubhai Ambani University Gandhinagar

Item No. 4

Presentation by Prof Yash Vasavda on the revised M.Tech EC program jointly offered by DA-IICT and CR Rao AIMSCS

DA-IICT, in partnership with CR Rao AIMSCS Institute, offers a two-year MTech degree program in Electronics and Communication (EC) with specialization in Wireless Communications and Signal Processing (WSP). The objective is to position the graduating students at the forefront of industrial and academic research developments in the advanced wireless communication systems and signal processing architectures.

The degree program structure is as follows.

- In their first semester, the students undertake the course work comprising a core subject (Introduction to Wireless Communication), a Lab course, a general elective in mathematics and a general elective in technical domain.
- In the second semester, the students take a specialization core II (Advanced Digital Signal Processing), and two specialization electives. In addition, the students work on a Minor Project I in the second semester. The students undertake a Major Project I in the summer semester. In the third semester, the students study two specialization electives and continue working on the Major Project I. Finally, in their fourth semester, the students opt to conduct either the Major project II on the campus, or undertake an Industrial Training Project. If a student undertakes the Major Project II, the program requires it to be a continuation of Major Project I. Upon successful completion of the Major Project II, the student is awarded a thesis certificate.

The students are required to be at DA-IICT during the first two semesters; they can opt to be either at DA-IICT or CR Rao AIMSCS during Semesters III and IV.

There were comments as follows

- Students with VLSI but without Signal Processing (SP) knowledge may not be useful
- Raspberry experience will be useful

Dean AP responded that a course on VLSI with SP can be offered.

Teaching or Research Assistantship is offered, as per the UGC norms, to all the eligible students. Total intake is 16, with 12 seats reserved for the GATE-qualified students

After detailed discussion the council members ratified the improvements suggested by the institute.

The meeting ended with a vote of thanks to the Chair.

August 21, 2022



DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY, GANDHINAGAR

MINUTES OF THE THIRTY SIXTH MEETING OF THE ACADEMIC COUNCIL

The 36th meeting of the Academic Council was held on 11th April 2023. The following members were present:

1. Prof K.S. Dasgupta, Chairman
2. Shri Tapan Misra, Member
3. Prof Sanjay Srivastava, Member
4. Prof Binita Desai, Member
5. Prof Maniklal Das, Member
6. Prof Manjunath Joshi, Member
7. Prof Sunitha V, Member
8. Prof Ranendu Ghosh, Secretary

Online:

1. Prof Prabir Biswas, Member
2. Shri Pavitar Singh, Member

Prof Ranjan Bose could not attend the meeting.

Agenda:

1. Welcome by Chairman
2. To confirm the minutes of the 35th meeting held on 21st July 2022
3. Presentation on new B.Tech program on Electronics and VLSI Design (EVD) by Prof Biswajit Mishra
4. Any other matter with the permission of the Chair

Welcome by Chairman

Item No. 2
To confirm the minutes of the 35th meeting of the Council held on 21st July 2022

The Council confirmed the minutes of the 35th meeting of the Council held on 21st July 2022.

Item No. 3
To obtain the approval of Chairman and Members, Academic Council to implement new UG program on BTech in Electronics and VLSI Design (EVD)

Semiconductor integrated circuits (ICs) are the backbone of the current revolution in electronics and computing. The Indian government has recently launched India Semiconductor Mission with a vision to enable India's emergence as a global hub in electronics manufacturing and design. Given the increasing interest of nation in semiconductor manufacturing and R&D, both in India and worldwide, the sector is likely to witness a spike in demand for engineers with

semiconductor knowhow. The objective of the new B.Tech. in Electronics and VLSI Design (EVD) at DA-IICT is to create industry ready undergraduate manpower for the semiconductor industry and create a vibrant ecosystem.

The proposed B.Tech. in EVD degree is a cutting edge course, allowing the student to choose from a wide range of modules based on digital integrated circuit design and analogue integrated circuit design. This is an interdisciplinary program, allowing students to take various courses as part of the program. There are two pathways offered to the students where he / she can take various elective courses ranging from Circuits and Systems, Solid State Devices, VLSI Technology, Embedded Processors, Sensors and Systems, Real Time Operating Systems, IoT, Secure Devices, MEMS along with opportunity to take various discipline and free electives leading to specialization either in Electronic System Design or VLSI Design.

Presentation on B.Tech. in Electronics and VLSI Design program was made by Prof Biswajit Mishra. He presented the genesis, need, program structure and commitment and requirement of / from the instidtute.

Key points of the new UG program B.Tech. in Electronics and VLSI Design:

1. First UG program dedicated to VLSI in Gujarat
2. Innovative and Industry relevant courses
3. Practice based curriculum
4. Student will be designing an Integrated Chip during their course duration in II year.
5. An entrepreneurship route if the student decides to venture out

Observations made by AC members are as follows

- The proposed curriculum is timely and innovative and will make students industry ready
- There are several pathways which gives flexibility to the student to explore in research, industry or entrepreneurship.
- The focused and practical and industry relevant aspects in the course is encouraging
- The industrial and research internship should be explored further so that the students are benefitted.

Some other points:

- Owing to the credit structure of the proposed course, institute may decide to offer this as an honours course or suggest a mechanism to bring all the UG programs to have equal number of credit structure.
- Exploratory Project should be introduced
- In the next review meeting, the coordinator should report the good practices and challenges and progress of the program
- The two programming course offered to the students during the first year may be looked at and ways to merge them into one, if required.
- Research internships MoU should be in place and to be treated as a priority.
- As the Math courses lay emphasis on the applications, these should be renamed to Engineering Maths.

After deliberartions on the proposal of the program, the members expressed their satisfaction about the initiative of starting this new program.

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Item No. 3

None

The meeting ended with a vote of thanks to the Chair.

April 24, 2023



DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY, GANDHINAGAR

MINUTES OF THE 41st MEETING OF THE ACADEMIC COUNCIL HELD ON 16 JULY 2025

The 41st meeting of the Academic Council was held on 16 July 2025.

The following members were present:

1. Professor Tathagata Bandyopadhyay, in Chair
2. Professor Sukumar Nandi
3. Professor Madhavan Mukund
4. Professor Maniklal Das
5. Professor Bhaskar Chaudhury
6. Professor Anish Mathuria
7. Professor Madhumita Mazumdar

Leave of Absence:

1. Professor Prabir Biswas
2. Shri Vinod Mall

Non-Member Secretary: Mr. Siddharth Swaminarayan

The Chairman welcomed all the members. The Executive Registrar informed the Council that Shri Pavitar Singh, our alumnus, has been appointed as a member of the Board. In his place, Shri Vinod Mall, a senior and active alumnus, has been appointed to the Council.

Leave of absence was granted to Shri Vinod Mall and Professor Prabir Biswas for reasons noted by the Chairman.

Agenda Item No. 1

Confirmation of the Minutes and Action Taken Report of the 40th Meeting held on 10 July 2025

The Executive Registrar briefed the Council on the action taken on the recommendations of the previous meeting and informed that there were no changes in the draft minutes circulated earlier. With a correction to include Professor Madhumita Mazumdar's name in the list of attendees, the Council confirmed the minutes of the 40th meeting.

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Agenda Item No. 2

Noting of Government of Gujarat Notification Declaring the University as a Centre of Excellence (CoE)

The Executive Registrar informed the Council that the Government of Gujarat has conferred CoE status upon the top ten technical and professional institutions in Gujarat. DA-IICT has been awarded this recognition for the second consecutive term, now extended to **six academic years (2025–26 to 2030–31)**, unlike the three-year term in the first cycle.

One major privilege in this cycle is the increased intake under the management quota in the BTech and MTech programs—from 67% to 75%. Accordingly, the State Government will allot only 25% of the intake through its centralized admission process.

The Council took note of the development with appreciation for the collective efforts led by the Deans and Director General.

Agenda Item No. 3

Recommendations of the Board of Studies for the MDes Programs

Professors Anirban Dutta Gupta and Anupam Rana made a detailed presentation on two key recommendations:

i. A comprehensive review and revision of the **MDes in Communication Design** curriculum, effective from AY 2025–26.
ii. Introduction of a new specialization—**MDes in Intelligent User Experience Design (iUXD)**, effective from AY 2025–26, with a market-oriented and innovative curriculum structure.

The Council appreciated the thorough planning, involvement of external experts, and academic rigor in the proposals and approved the recommendations of the Board of Studies.

Agenda Item No. 4

Ratification and Approval of Academic Calendar 2025–26

The Council noted and approved the decision of the Director General to announce the academic calendar for the Academic Year 2025–26.

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Agenda Item No. 5

Proposal for Revision in Policy on Course Repetition for the grade improvement or backlog, and Introduction of Summer Courses for PG Students

Professor Tapas Maiti presented the rationale behind the proposed policy changes.

The Council made the following observations:

i. Insert a clause in the grade improvement policy allowing the **best of the two attempts** to be considered.
ii. Address inconsistency in the grade requirements for UG (5 CPI) and PG (6 CPI) students for backlog/grade improvement. The current proposal includes CD grade in PG eligibility—this requires further review to align UG and PG norms.
iii. Consider offering **MOOC courses** (Massive Open Online Courses) during the summer for PG students—particularly useful since many will be on internships. These may include core and elective courses, with or without a cap on the number of courses.

The Council authorized the Director General to further deliberate on these points and finalize the revised policy.

Agenda Item No. 6

Faculty Recruited (January – June 2025)

The Council noted with appreciation the recruitment of **nine new faculty members** during this period, as per the report presented.

Tabled Agenda Item

Agenda Item No. 7
Extension of Academic Timeline for PhD Scholar Pramod Tripathi

The Council ratified the Director General's decision—based on RPS Committee recommendations—to grant an extension up to **Autumn (December) 2025** to PhD scholar **Pramod Tripathi (201721003)** to complete his academic requirements, including the PhD synopsis exam, in view of personal hardships faced during the pandemic.

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Agenda Item No. 8

Recommendations of the Board of Studies for PhD in Law – School of Law

Professor Nisheet Upadhyay presented the proposal, draft regulations, and recommendations of the Board of Studies for the **PhD in Law** program.

The Council approved, in principle, the introduction of the PhD in Law program from AY 2025–26, subject to incorporation of minor suggestions from the Council.

The draft regulations were subsequently sent to **Professor (Dr) William Nunes**, Gujarat National Law University, Gandhinagar, for review and integration of Council observations.

Annexure I: Approved PhD in Law Regulations, after required revisions.

The meeting concluded with a vote of thanks to the Chair.



Annexure XII

List of Multidisciplinary courses offered in AY 2024-25



Annexure XII

Multidisciplinary Courses A.Y. 2024-25

S.R. No	Course Code	Course Name
1	IE494	Big Data Processing
2	IE415	Control of Autonomous Systems
3	IE403	Human Computer Interaction
4	IE417	Introduction to Embedded Artificial Intelligence
5	IE406	Machine Learning
6	IE411	Operating System
7	IE402	Optimization
8	HM216	Science, Technology, Society
9	ON708	Entrepreneurship
10	HM408	AI Ethics and Data Governance
11	IE407	Internet of Things
12	EL453	Nanoelectronics
13	EL467	Digital Programming
14	EL401	Physics of Semiconductor
15	EL312	Solid State Devices
16	IE416	Robot Programming
17	IE301	Fundamentals of AI
18	IE418	UX Design for Mobile Applications
19	IE419	Augmented & Virtual Reality Systems
20	EL469	VLSI Technology
21	EL527	ASIC Design
22	EL464	VLSI Testing and Validation
23	EL495	Sensors and Instrumentation
24	IE410	Introduction to Robotics
25	EL469	VLSI Technology
26	PC613	Communication Skills
27	EL526	VLSI System Design

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Annexure XIII

Students registered for Internship, Project related courses AY 2024-25



Annexure XIII

Students registered for Internship, Project related courses AY 2024-25

Sr. No.	Course Code	Course Name	Registered Students
1	PC425	B Tech (ICT) Project	2
2	PC433	B Tech (ICT) Project I	2
3	PC426	B Tech (ICT) Project II	2
4	PC223	B Tech Exploration Project II	364
5	PC406	BTech Mini Project 1	47
6	PC407	BTech Mini Project 2	21
7	MC315	Independent Project 1	15
8	MC316	Independent Project 2	23
9	PC605	Mini Project 2	59
10	PC606	Mini Project 3	59
11	PC845	MTech (EC) Major Project 1	5
12	PC844	MTech (ICT) Major Project 1	66
13	PC435	B Tech (CS) Project I	12
14	PC436	B Tech (CS) Project II	12
15	PC425	B Tech (ICT) Project I	1
16	PC426	B Tech (ICT) Project II	1
17	PC434	B Tech (ICT) Project II	41
18	PC429	B Tech (MnC) Project I	44
19	PC430	B Tech (MnC) Project II	44
20	PC122	B Tech Exploration Project I	409
21	PC406	BTech Mini Project 1	20
22	MC315	Independent Project 1	37
23	PC432	Industrial Training Project (CS)	55
24	PC431	Industrial Training Project (ICT)	199
25	PC846	M Tech Major Project II	53
26	DS649	Major Project	59
27	PC714	MDes Project	22
28	PC605	Mini Project 2	1
29	PC641	MS-IT Project	117
30	PC621	MSc (DS) Mini Project	1
31	PC842	MTech (ICT) Minor Project	83
32	PC650	Projects / Industrial Internship	27
33	PC223	B Tech Rural Internship	418
34	PC337	B Tech Industrial Internship	34
35	PC338	B Tech Industrial Internship	246
36	PC335	B Tech Research Internship	90
37	PC336	B Tech Research Internship	9
38	PC334	B Tech Research Internship	1
39	DS629	Minor Project 1	60
40	PC649	MS-IT Summer Internship	123
41	PC876	MTech Major Project-1	82



Annexure XIV

Policy on Examination System



Policy on Examination System at DAIICT

1. **Introduction**
   This policy outlines the framework for the conduct of examinations at DAIICT, managed by the Controller of Examinations (CoE). It applies to all students enrolled in various programs at the institute. The examination system is designed to ensure fairness, transparency, and integrity in evaluating student performance.
2. **Examination Structure** DAIICT follows a structured examination system that consists of the following:
   - **In-Semester Examinations**: There are typically two in-semester examinations conducted during the course of the semester:
     - **First In-Semester Examination**
     - **Second-Semester Examination**
   - **End-Semester Examination**: An exam in pen-paper mode, as announced in the Academic Calendar is conducted by the CoE of typically three hours of timeslot.
3. **Examination Calendar** The dates for all exams are pre-scheduled and published in the Academic Calendar before the start of each semester.
4. **Examination Process**

   a. **Examination Timetable**: The CoE releases the timetable for each exam at least two weeks prior to the examination date. The exam duration and weightage are predefined by the course instructors.

   b. **ID Cards**: All students are required to carry their valid ID for entry into the examination hall.

   c. **Seating Arrangements**: Seating arrangements are posted outside the examination venues. Students are required to adhere strictly to the seating plan and maintain silence in the examination hall.

   d. **Use of Materials**: Only authorized materials, as specified by the course instructor, are allowed during the examination. The use of unauthorized materials (including but not limited to electronic gadgets) is strictly prohibited.

5. **Examination Rules and Conduct**

   a. **Attendance**: Students must be present at the examination venue at least 15 minutes before the start time.

   b. **Identity Verification**: Students must display their valid student ID upon entering the examination venue. The invigilators perform checks during the exam.

   c. **Code of Conduct**: Students are expected to maintain discipline during the examination. Cheating, talking, exchanging materials, or any other form of malpractice will result in immediate disciplinary action as defied in the Policy.

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6. **Disciplinary Actions for Malpractice**

a. **Detection**: Any student found engaging in unfair practices during examinations will be reported to the CoE immediately.

b. **Consequences**: Depending on the severity of the malpractice, action will be taken as per notified malpractice policies.

7. **Responsibilities of Students**
   - Familiarize themselves with the examination schedule and requirements.
   - Adhere to all examination rules and instructions provided by invigilators.
8. **Responsibilities of the Controller of Examinations (CoE)**
   - To oversee the smooth conduct of all examinations.
   - To ensure timely announcement of results.
   - To address grievances related to examinations in accordance with institute policies.

The CoE office consists of the following personnel:

- **Controller of Examinations (CoE)**: Responsible for overseeing the entire examination process, ensuring adherence to policies, and addressing any examination-related issues.
- **Joint Controller of Examinations (Jt. CoE)**: Assists the CoE in managing examination activities, including handling day-to-day operations.
- **Examination Assistant**: Provides administrative support, including logistics, communication with faculty, and ensuring compliance with examination guidelines.

The CoE office handles the following tasks:

a. **Question Paper Management**:

- Collection of question papers from faculty members.
- Ensuring confidentiality and security in the printing and distribution of question papers.

b. **Examination Timetable**:

- Preparing and announcing the examination timetable at least two weeks before the exam.
- Handling any scheduling conflicts or adjustments in consultation with faculty and students.

c. **Seating Plan and Logistics**:

- Arranging seating plans for all examinations and posting them at the venues.
- Ensuring proper logistics such as availability of examination halls, seating arrangements, and examination materials.

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d. **Handling Registration Issues**:

- Resolving any student registration or eligibility issues related to examination attendance.
- Coordinating with academic departments to ensure students are correctly registered for their courses and exams.

e. **Other Administrative Functions**:

- Managing communications related to examinations, including hall tickets, guidelines, and other necessary notices.
- Addressing grievances or special requests (such as medical issues) in coordination with the relevant departments.

Examination Rules for students

The following rules apply to every student of DA-IICT, Gandhinagar while taking the various written examinations that form a part of the evaluation process for their curricular courses.

I. **Reporting to the examination hall.**

1. **No student will be allowed to bring his/her mobile phones to the examination hall.**

2. **All students must carry with them their Identity Card during the examinations and produce the same for verification, if required.**

3. **The students should ensure that they bring with them all the concerned material that is allowed by the concerned course instructor, which would be needed to take the examination.**

4. **The students are expected to take their respective seats 5 minutes prior to the scheduled commencement of the examination.**

5. **Students should ensure that they are not carrying on their person any material, other than that allowed by the course instructor for the particular examination, before they take their seats in the exam hall. Any such material found on their person during the examination would be construed as a deliberate attempt to use unfair means and would be dealt with accordingly.**

II. **At the start of the examination**

1. **The doors of the examination hall would be closed 5 minutes before the commencement of the examination, for the distribution of the exam material to the students already seated in the room. The door will be opened, to allow**

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latecomers, after the last student already seated in the room in time has received his/her exam material.

2. The latecomers should proceed take their seats and wait for the exam material to be given to them.

3. No student will be allowed to enter the examination hall 15 minutes after the commencement of the examination for in-semester examinations and 30 minutes after the commencement of the examination for end-semester examinations.

III. During the examination.

1. Exchange (borrowing or lending) of any material during the examination is not allowed.

2. No student will resort to any unfair means of any nature while taking their examinations. If any student were found to be involved in using unfair means during an examination, the said student would be immediately expelled from the exam hall for that examination and the matter would be reported to the respective course instructor and the Dean (AP) for further action.

3. In case a student is found to be copying from his/her fellow student, then both the parties, the one providing the assistance and the one seeking the same, would be punished for the same.

4. In case a student has to leave his/her seat for whatever reason, he/she has to seek the permission of the concerned invigilator(s) of that exam hall before doing so. For visiting the rest room, he/she has to seek the permission of the concerned faculty invigilator of that examination hall before doing so.

5. No supplement(s) would be given to the students in the last 5 minutes of the examination.

IV. On completion of the examination.

1. No student will be allowed to leave the room in the first 15 minutes of the in semester examination (typical duration 1 hour) or first 30 minutes of the end-semester examination (typical duration of 3 hours) and in the last 5 minutes of the examination.

2. Students who are present in the last 5 minutes of the examination will have to wait till the exam material is collected from all the students by the invigilators and they are permitted to leave by the faculty invigilator of that exam hall.

3. While leaving the examination hall the students should not hang around to discuss the paper. As there may be other examinations still in progress, quietly leave the building to ensure that you do not disturb them.

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Annexure XV

Policy on Evaluation Practices



Annexure XV

Policy on Evaluation Practices

Assessment is an integral part of the education system as it certifies the academic standards accomplished by a student. Fairness and transparency in assessing students' performance ensure impartial judgment, in achieving students' confidence and quality education in the programme. In order to achieve the fairness and transparency in the evaluation system, the institute has adopted the following practices.

(i) The course instructor announces to students about the grading policy and the distribution of weightage in different components in the courses that the instructor is going to follow to assess the students' performance in the course. The performance of the students is assessed on a continuous basis by conducting two in-semester examinations, end-semester examination, assignments, quizzes, student presentations, lab work, and projects. A minimum of 80% attendance is required in each course for appearing for the end semester examination. After evaluation, the answer books are shown to the students so that they can see where they have made mistakes and discuss with the instructor accordingly. The semester result is announced within a week after the end semester examination.

(ii) All our academic programmes follow continuous evaluation methods in which weightage is assigned to different components, namely, assignments, laboratory work, quizzes, projects, etc. In addition to continuous assessment, the academic calendar allows instructors to conduct two in-semester examinations and an end-semester examination for courses offered in a semester. Each instructor is responsible for the evaluation process for the course(s) taught by him/her. The instructor informs the students of the evaluation process of the course at the beginning of the semester. The examination pattern is decided by the instructor and communicated to students in the beginning of the semester. Typical examination patterns include closed book, open book, objective, subjective, multiple choice, etc. If student misses any exams due to ill health or family urgencies, then the respective course instructor arranges make up exams/labs within two weeks after the missed exams schedule. Dean (AP) and conveners of UG and PG committees oversee the evaluation process that is followed in courses in respective programs.

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(iii)In a typical university system which runs many progarmmes under different departments, Core courses may involve multiple batches across the departments or affiliated colleges. Furthermore, the same course may be taught by many instructors in various departments or affiliated colleges. In such scenarios, it is advisable to have the final examination question paper moderated by external examiners. However, in our system, the Core courses are run by a single instructor for a single batch. As a result, unfair means or unsecure circumstances do not arise in our system. UG/PG committees along with Dean (AP) keep a continuous watch to the regular lectures/labs, course outlines, feedback processes and examination & evaluation practices. For any issues, they discuss the matter with the instructor concerned to achieve the quality academic standards.

(iv)All our courses with laboratory components are being assisted by Teaching Assistants (MTech and PhD students). The lab component of the course is mentored by the course instructor with support of multiple teaching assistants. A student performance is his/her lab components are assessed continually by both teaching assistants and the instructor. In addition to the continuous assessment in lab sessions, the lab course is also having lab exams, viva-voce, etc.

(v) The curricula of our programmes consist of many Core and Foundational courses which are specialized in the ICT disciplines. It is not an easy task to identify external experts for such curses in neighbouring institutions. Therefore, it was decided by the academic administration of the institute that peer review and discussion would be a substitute for the course delivery, which is being practiced till date. However, new institutions like IITs and IIITs have recently been established in the neighbouring regions, so in near terms the institute would like to involve external expertsfor the question paper moderation and UG and PG thesis progress evaluation.



Annexure XVI

Policy on Question Paper Setters, Board of Examinations and Invigilators



Annexure XVI

Policy on Question Papers Setters, Board of Examinations and Invigilators

All our programmes follow semester system. Dean(AP) assigns courses for every programme to instructors after discussion with various peer groups of the institute. The instructor decides the weightages of the in-semester and end-semester examinations, quizzes, assignments, laboratory and project work for the course he/she is assigned for. The distribution of weightages is announced to students by the course instructor in the beginning of the course, so that the students are aware of the evaluation mechanism to be followed in the course. The course instructor follows one of the following grading mechanisms, after announcing the same in the beginning of the semester – (i) the absolute grading is based on a predetermined class intervals allotted for each grade. Student marks are converted to grades based on the predetermined class intervals announced for the course;(ii) the relative grading is based on the distribution of marks obtained by all the students of the course and the grades are awarded based on a cut-off marks or percentile.

The course instructor sets the question paper for in-semester and end-semester examinations. The question paper of a course must consider the course grading policy, weightage assigned to different components of the course, which were being announced to students by the course instructor in the beginning of the semester.The instructor doesthe evaluation of the answer sheets for his/her courses. Students are given the opportunity to inspect the marks awarded for all components of the evaluation process and to see their examinations answer-books prior to the declaration of results. The evaluation process of each course is completely transparent to the students that should reflect what the instructor had announced in the beginning of the semester about the course grading policy and what has been followed for the final grading.

Internships and UG Projects Evaluation Board

Separate coordinator is appointed by Dean (AP) for Internship/Project, who supervises the entire task with the support of faculty and staff.

Internships and projects provide an opportunity to the student to carry out projects either in-

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campus or off-campus. An in-campus internship/project should have a faculty mentor/supervisor at DA-IICT, who would look after the project work of the student and interact closely with the student. Whereas, the off-campus internship/project requires on-site supervisor as well a faculty mentor from DA-IICT, who would interact with the on-site supervisor as and when required.

Student is required to defend/present his/her internship/project work somewhere in the second week of March for the Rural Internship, in the second week of July for the Summer Research/Industrial internship, and in the first week of May for the BTech project. Multiple panels of faculty evaluate each student's performance on the basis of originality of the work, technical contents, and outcomes of the work that the student has carried out during the internship/project.

MSc Projects Evaluation

MSc projects are examined by a panel of faculty constituted by the programme coordinator in consultation with PG convener and Dean(AP). Almost all students do their final project off-campus. Their projects are being supervised by the on-site project supervisor, who forwards his/her recommended score for the student's performance to the MSc project coordinator. All students are asked to make their presentation in front of a panel of faculty at the end of the semester. The panel sees the score suggested by the on-site supervisor and based on the student's performance showed in his/her presentation, the final grade is recommended to the project coordinator, who then uploads the grade in E-campus.

MTech Theses Evaluation

The programme coordinator in consulation with PG convener and Dean(AP) constitutes the examination panel for MTech thesis. Each MTech thesis is mentored by a three member panel comprising the supervisor(s) and subject experts. Each thesis goes through first stage, second stage and final stage evaluation by the same panel. Once the panel clears the final stage with satisfactory assessment, the student is allowed to submit the final thesis, which will be examined an internal expert. Upon satisfactory evaluation report by the thesis examiner, the student can defend his/her thesis publicly in the presence of the thesis evaluation panel and thesis examiner. Nevertheless, the institute can invite external examiners for theses evaluation as and when the demand arises.



PhD Theses Evaluation

The PhD evaluation process is similar to other premier institutions. Once a PhD student completes the stipulated course work and clears the comprehensive examination, the Dean(AP) constitute a Research Progress Committee (RPC) comprising with three faculty member including the PhD supervisor for evaluating the student's progress in every semester. The RPC evaluates the progress in every semester made by the student and provides feedback/suggestion accordingly. Before the thesis submission, a pre-synopsis presentation is evaluated by a separate committee to judge the quality and the quantity of the work that has been carried out by the student. After getting positive feedback from the pre-synopsis committee, the student is permitted to submit his/her thesis.

PhD theses are examined by the external examiners followed by viva voce examination. The examiners are appointed by the Director and at least one of the examiners is selected from overseas. Once the thesis examiners accept the thesis, the Dean (AP) asks the student to defend his/her thesis. In the PhD thesis defense, at least one external examiner attends the presentation made by the students. The institute also invites the overseas examiner to attend the presentation on skype.

Grievance Redressal

The institute has a formal mechanism in place for addressing all grievances pertaining to academics, admission and student life. The institute has constituted Grievance Redressal Committee (GRC) per UGC guidelines, which comprises Dean (AP) as the chairman, Dean (Students), UG and PG committee conveners as members, and Registrar as convener of the GRC.

To address student grievances for course delivery, examination and evaluation, the following mechanism is carried out at various levels at the institute:

- The institute has an elected Academic Committee of SBG (Student Body Government), which acts as an interface between the student community and the faculty for all academic matters. All the suggestions regarding academic issues by students are brought to this Committee, which, after discussion and consultation, passes on the suggestions to

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the UG and/or PG Committee. After the discussions in this committee the matter is passed onto Dean-AP for appropriate actions.

- The Academic Committee of SBG is mentored by the Dean-AP. The academic calendar stating the schedule of all examinations (in-semester and end-semester) is communicated to all students by the Registrar's office well in advance before commencement of the academic session. If any complaints noticed by the Academic Committee of SBG or student(s), then they bring the matter to the notice of UG/PG committee and to Dean-AP. Dean-AP in consultation with UG and PG committees addresses the matter appropriately and forwards the recommendation (if any) to the Registrar's office. The Registrar's office, then, can amend the examinations schedule appropriately and can submit the same for approval of the Academic Council of the institute.
- For each course, the instructor announces the grading policy in the very first lecture of the course. The grading policy details about the various components of the course and the weightage attached to each component (e.g. in-semester exam, end-semester exam, quizzes, assignments, presentations). If a student has any complaints on quizzes or assignments then he/she talks to the respective instructor and resolves the issues. If the complaint is related to in-semester or end-semester examinations then the matter is referred to Dean-AP, who then in consultation with UG/PG convener instructs the course instructor to take needful action (e.g. make-up test, re-exam, re-checking) on the matter.
- For any complaints related to marks or grade, the matter is referred to the course instructor. The instructor shows the answer sheet and clarifies the points wherever the student has complaints. If the matter is eligible for marks/grade improvement then the instructor submits a hardcopy form in the prescribed form for grade improvement with justification for improvement to Dean-AP. Then, Dean-AP checks its correctness and forwards the form to Registrar's office and the modified grade is then reflected in the student's grade sheet accordingly. If the grievances are unresolved, then Dean-AP consults with the Director and refers the complaints to an expert (internal/external) adjudicator.

With the aforementioned efforts, the institute is able to resolve all grievances pertaining to course objectives, examination and evaluation effectively.



Annexure XVII

Eligibility Criteria for all programs.



Annexure XVII

Eligibility Criteria for Admissions

Eligibility Criteria for admissions to the following UG programs is given below:

B.Tech. Information and Communication Technology (ICT)

B.Tech. (Honours) in ICT with minor in Computational Science

B.Tech. Mathematics and Computing

B.Tech. Electronics and VLSI Design

For Indian Residents:-

Educational qualification

The minimum academic qualification for admission to the programs is that the candidate must have passed with the minimum percentage of marks as prescribed by the AICTE from time to time in final examination of 10+2 (Class XII) or its equivalent referred to as the qualifying examination (mentioned below). The candidate must have passed in final examination of 10+2 (Class XII) or its equivalent with Mathematics, Physics and any one of Chemistry/Bio -technology/Computer Science/Biology. Candidates appearing in the qualifying examination in 2025 are also eligible to apply for consideration of provisional admission . All candidates who are offered provisional admission will be required to produce the proof of having passed the qualifying examination (10+2 examination or equivalent) to the Institute latest by 30 October 2025, failing which the provisional admission wi ll stand, cancelled.

If a candidate is found ineligible at a later date, even after admission to DA -IICT, her/his admission will be cancelled. All admissions will be subject to verification of facts from the original testimonials/certificates/documents of the candidates. The decision of the competent authority at DA - IICT regarding eligibility of any candidate shall be final.

A list of qualifying examinations is given below:

- The final examination of the 10+2 system, conducted by any recognized Central/State Board, such as Central Board of Secondary Education, New Delhi; Council for the Indian School Certificate Examinations, New Delhi; etc.
- Intermediate or two-year Pre-University examination conducted by a recognized Board/University.
- Final examination of the two-year course of the Joint Services Wing of the National Defense Academy.

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- Senior Secondary School Examination conducted by the National Institute of Open Schooling with a minimum of five subjects.
- Any Public School/Board/University examination in India or in any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU).
- H.S.C. vocational examination.
- A Diploma recognized b y AICTE or a State Board of Technical Education of at least 3 year duration.
- General Certificate Education (GCE) examination (London/ Cambridge / Sri Lanka) at the Advanced (A) level.
- High School Certificate Examination of the Cambridge University or International Baccalaureate Diploma of the International Baccalaureate Office, Geneva.
- Candidates who have completed the Class 12 (or equivalent) examination outside India or from a Board not specified above should produce a certificate from the Association of Indian Universities (AIU) to the effect that the examination they have passed is equivalent to the Class 12 Examination. If the passing board of the qualifying examination is a foreign board having centre/s in India, approval letter issued to such school/c entre by the respective State Government Education Department shall be required along with AIU equivalence certificate.
- In case the Class 12 Examination is not a public examination, the candidate must have passed at least one public (Board or Pre-University) examination earlier.

Age

Only those candidates whose date of birth falls on or after 01 October 2000 are eligible. Date of birth as recorded in the 10th or 12th standard certificate, as issued by the Board/University only, will be taken as authentic. Candidates must produce this c ertificate in original as proof of their age at the time of counselling.

For Non-Indian R esidents and Foreign Nationals: -

For the purpose of admissions into the B Tech programs, the following categories of applicants will be considered as Non-Resident Indians:

- Overseas Citizen of India (OCI) Card holders.
- Persons of Indian Origin (PIO) Card Holders.
- Certificates of Non Resident Indian issued by the Indian Embassy/Indian Consulate of the Country where the Non Resident Indian is residing.
- Passport of an applicant indicating his status as 'Non Resident Indian.'
- Persons who have studied outside India and have passed either 10th or 12th standard (or must be appearing for the examination in the year of admission) or equivalent from any system of

education subject to the eligibility criteria stipulated below.

- Either of the parent of the applicant residing abroad and submits documentary proof that he/she is a Non Resident Indian (e.g., NRI bank account in India or letter from the Indian Embassy/Consulate). The NRI status should be valid until 31st August of the year of admission.

Foreign Nationals (FN): A person having citizenship of a foreign country (citizens other than India) and not having the status of "NRI".

1. Only those candidates whose date of birth falls on or after 01 October 2000 are eligible to apply. The date of birth as recorded in the 10th or 12th standard certificate, issued by the Board/Examination Authority will be taken as authentic. Candidates must produce this certificate in original as proof of their age at the time of admission/counseling.

2. Candidates must have passed or must be appearing in the year of application the qualifying examination, i.e., XII standard or equivalent from any system of education as recognized by the Association of Indian University (AIU), New Delhi in Physics, Mathematics and Chemistry/Computer Science/Biotechnology/ Biology and must have secured a minimum GPA of 6 on a 10-point scale, if grades are awarded. In case marks are awarded, candidates must have secured minimum 60% aggregate in Physics, Mathematics and Chemistry/Computer Science /Biotechnology/Biology of the qualifying examination.

3. Candidates who have completed the Class 12 (or equivalent) examination outside India or from any Board other than CBSE/ICSE/GHSEB/Any Indian Board should produce a certificate from the Association of Indian Universities (AIU) to the effect that the examination they have passed is equivalent to the Class 12 Examination. If the passing board of the qualifying examination is a foreign board having centre/s in India, approval letter issued to such school/centre by the respective State Government Education Department shall be required along with AIU equivalence certificate.

4. Candidates who are appearing in the qualifying examination in the year of admission will be considered for provisional admission based on the submission of transcripts of their 11th standard and the first semester of their 12th standard (if issued) duly certified by their school authorities. All such candidates will be required to produce the proof of having passed the qualifying examination (XII standard or equivalent) latest by 30th October 2025 failing which the admission will stand cancelled.

Eligibility Criteria for admission to the PG programs is given below:

M Tech (ICT)
Specialization wise criteria:

Machine Learning

Software Systems

GATE qualified candidates



A candidate with a qualifying degree in any one of the following:

- BE/BTech (CS/IT/EL, ECE, Electrical, Instrumentation)
- M.Sc. degree in Computer Science / Electronics / Mathematics / Statistics.
- M.Sc. degree of DA-IICT.
- M.C.A. degree (3 year program)
-

The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE candidates

- MSc (CS), MCA, BE/BTech (CS, IT, CSE, ECE, Instrumentation)

The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

VLSI & Embedded Systems

GATE qualified candidates

A candidate with a qualifying degree in any one of the following:

- BE/BTech (CS/IT/EL, ECE, Electrical, Instrumentation), MSc (Electronics)

The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE candidates

- BE/BTech (Instrumentation & Control)
- MSc (Electronics), BE/BTech (ECE/EE/EL, Instrumentation)

The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

Wireless Communication and Signal Processing (WCSP)

GATE qualified candidates

A candidate with a qualifying degree in any one of the following:

- BE/BTech. or equivalent in ECE, EE, CS/IT, Instrumentation, Instrumentation & Control, MSc or equivalent in Electronics.

The aggregate marks in the qualifying degree should not be less than 60% or equivalent as per the norm set by the degree awarding Institute/University.

Non-GATE candidates

A candidate with qualifying degree in any of the following:

- BE/BTech. or equivalent in ECE, EE, Instrumentation, Instrumentation & Control, MSc or equivalent in Electronics.

The aggregate marks in the qualifying degree should not be less than 65% or equivalent as per the norm set by the degree awarding Institute/University.

Candidates appearing in their final degree examination and expecting to complete it by July 2025 may

also apply. However, their final admission will be subject to the condition that they obtain an aggregate of marks required based on mode of admission i.e. GATE/Non-GATE, or its equivalent as per the norms set by the degree granting Institute/University. All admitted candidates have to submit their degree certificates or proof of completion of degree, before 30 October 2025 failing which their admission is liable to cancellation.

M Sc (IT)

A Bachelor's degree holder from a recognized University in any stream with an aggregate of 60% marks, or its equivalent as per the norms set by the degree granting institute/university, in the qualifying degree examination is eligible to apply. Candidates appearing in their final Degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to the condition that they obtain an aggregate of 60% marks, or its equivalent as per the norms set by the degree granting institute/university. All admitted candidates have to submit their degree certificates or proof of completion of Degree, before 30th October 2025 failing which their admission is liable to cancellation.

M Sc (DS)

- A Bachelor's degree in Science from a recognized university with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution, in disciplines such as Statistics, Mathematics, Physics, Computer Science, Economics, Econometrics, and Operational Research; OR
- A Bachelor's degree in Engineering or Technology from a recognized University with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution, in disciplines such as Computer Science, Information Technology, Electronics, Electronics and Communication, or Electrical Engineering.
- Candidates holding BCA, BSC (IT), BSC (AI/ML), and B.Sc. (Data Science) degrees with a minimum aggregate of 60% or its equivalent, as determined by the degree-granting institution, are also eligible to apply.
- Additionally, candidates must have passed the 12th standard with Mathematics as a main subject.

Candidates appearing in their final degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to obtaining a minimum aggregate of 60% marks or its equivalent, as determined by the degree-granting institute/university. All admitted candidates must submit their degree certificates or proof of completion of the degree by 30 October 2025; failure to do so may result in cancellation of their admission.

M Sc (AA)

A Bachelor's degree with an aggregate of 60% or its equivalent, as per the norms set by the degree granting Institute/University in Agriculture and allied sciences, Environmental Science, Statistics, Mathematics, Physics, Computer Science, Computer Applications, Information Technology

OR

A Bachelor's degree in Engineering or Technology from a recognized University with an aggregate of 60% or its equivalent, as per the norms set by the Degree granting Institute/University in Computer Science, Information Technology

Candidates appearing in their final year Degree examination and expecting to complete it by July 2025 may also apply. However, their final admission will be subject to the condition that they obtain an aggregate of 60% marks, or its equivalent as per the norms set by the degree granting institute/university.

All admitted candidates have to submit their degree certificates or proof of completion of Degree, before 30 October 2025 failing which their admission is liable to cancellation.

Professionals working in agriculture domain and satisfying the above educational qualification are also welcome to apply. Maximum age limit is 45 years as on last date of filling the application form.

M Des (CD)

A Bachelor's Degree or equivalent from a statutory univ ersity in the fields of Design, Science, Engineering, Technology, Humanities, Social Sciences, Fine Arts, Applied Arts, Architecture and Performing Arts. Professional Diplomas from nationally recognized institutions such as NID, NIFT, CEPT, IDC will also b e considered for eligibility. Candidates must have 55% marks or equivalent in the last qualifying degree/examination and are required to submit the provisional Degree certificate or proof of completion of Degree before 30 October 2025 failing which their a dmission is liable to cancellation.

PhD

For Ph.D. (Regular):

Discipline	Educational qualification
ICT and allied Engineering disciplines	M.Tech./M.E./M.C.A./M.Sc./M.Phil./B.Tech/B.E. or equivalent degree in ICT / CS / EC / IT / EE / IN / Mathematics / Statistics / Physics / Bioinformatics / Electronics or other appropriate disciplines with 60% marks or its equivalent in the qualifying degree as per the norms set by degree awarding Institute / University.
Mathematical, Physical, and Computational Sciences	M.Sc./M.Tech./M.Phil./B.Tech./B.E. or equivalent degree in Engineering Physics / Computational Science / Computer Science / Scientific Computing / Physics / Mathematics / Electronics / Bioinformatics or other appropriate disciplines with 60% marks or its e quivalent as per the norms set by the degree awarding Institute / University.

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Discipline	Educational qualification
Humanities, Arts, Social Sciences, and Design (English, Modern History, Social & Cultural Anthropology, Comparative Literature, Philosophy, Cultural & Media Studies and Design)	M.A./M.Phil. or an equivalent degree in the desired discipline with at least 55% marks or equivalent as per the norms set by the degree awarding Institute / University.

For Ph.D. (Part-Time):

Category	Work experience
Sponsored Part-time	A candidate who intends to apply in the Sponsored Part -time category must be currently employed at an Organisation with which DA-IICT has established MoU. The work experience required will be as mentioned in the MoU. The candidate should forward his/her application through the proper channel; i.e., through a sponsorship certificate / letter issued by the head of the department / organisation.
External Part-time	A candidate who intends to apply in the External Part-time category must be currently employed at an R&D Organisation or University / Institution and must have at least two years of relevant experience. The candidate should submit a 'no objection certificate' (NOC) issued by the head of the organisation / institution.



Annexure XVIII

Fee structure of the University



Annexure XVIII

Program -wise fee structure AY 2024 -25

S.no	Particulars	Tuition Fee	Registration Fee	Hostel Fee-On Campus	Group Medical Insurance	Electricity Charges*	Caution Money Deposit#	Mess Fee*	Value Added Courses Fee	Total
1	B Tech (EVD)	1,50,000	2,500	27,500	1,500	2,000	25,000	19,210	-	2,27,710
2	B Tech (Honours) ICT with Minor CS	1,50,000	2,500	27,500	1,500	2,000	25,000	19,210	-	2,27,710
3	B Tech (ICT)	1,50,000	2,500	27,500	1,500	2,000	25,000	19,210	-	2,27,710
4	B Tech (MnC)	1,50,000	2,500	27,500	1,500	2,000	25,000	19,210	-	2,27,710
5	M Des (CD)	1,04,000	2,500	^	1,500	^	25,000	-	-	1,33,000
6	M Sc (AA)	65,000	2,500	^	1,500	^	25,000	-	25,000	1,19,000
7	M Sc (DS)	1,37,000	2,500	^	1,500	^	25,000	-	5,000	1,71,000
8	M Sc (IT)	1,10,000	2,500	27,500	1,500	2,000	25,000	-	-	1,68,500
10	M Tech (ICT)	71,000	2,500	27,500	1,500	2,000	25,000	-	15,500	1,45,000
11	Ph D	25,000	2,500	^	1,500	^	25,000	-	-	54,000

* Charges are at actuals.

Refundable amount.

^ Hostel and electricity charges, wherever applicable.

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Annexure XIX

Tuition Fee Waiver Scheme details



Annexure XIX

Tuition Fees Waiver students list for AY 2024-25

Sr. No.	REGNO	Student Name	Batch	Amount Rs.
1	202304033	PATEL HET JITENDRABHAI	B Tech (EVD) 2023	205000
2	202404021	MANGUKIYA MANSI MAHESHBHAI	B Tech (EVD) 2024	300000
3	202404045	VISHV GORASIYA	B Tech (EVD) 2024	300000
4	202101135	CHAUDHARI LAV AJITKUMAR	B Tech (ICT) 2021	172000
5	202101153	PATEL SMIT MUKESHKUMAR	B Tech (ICT) 2021	172000
6	202101161	DHRUV MUKESHBHAI SAVALIYA	B Tech (ICT) 2021	172000
7	202101168	BAGHEL DIPAKKUMAR PRADIPKUMAR	B Tech (ICT) 2021	172000
8	202101178	PATEL PARAMKUMAR BADRISHKUMAR	B Tech (ICT) 2021	172000
9	202101182	LADANI DHYEY RAJESHBHAI	B Tech (ICT) 2021	172000
10	202101193	BUSA UTPAL CHANDRESHBHAI	B Tech (ICT) 2021	172000
11	202101198	RUPAPARA KRISH PRAVINBHAI	B Tech (ICT) 2021	172000
12	202101209	NIKITA RITESHBHAI SHAH	B Tech (ICT) 2021	172000
13	202101215	VAGHASIYA FENIL ASHWINBHAI	B Tech (ICT) 2021	172000
14	202101218	LAKHANI SWET SURESHBHAI	B Tech (ICT) 2021	172000
15	202101226	PATEL ARYAN DEVENDRABHAI	B Tech (ICT) 2021	172000
16	202101244	HINGU DEV DIPAKBHAI	B Tech (ICT) 2021	172000
17	202201154	GODHASARA RISHIKUMAR RAKESHBHAI	B Tech (ICT) 2022	172000
18	202201155	CHUNDAVAT DIVYARAJSINH BHAVANISINH	B Tech (ICT) 2022	172000
19	202201158	RAMANI JANVI BIPINBHAI	B Tech (ICT) 2022	172000
20	202201201	BOGHARA ZEELKUMAR GHANSHYAMBHAI	B Tech (ICT) 2022	172000
21	202201208	VAGHANI DEVANG SANJAYBHAI	B Tech (ICT) 2022	172000
22	202201210	PRAJAPATI MIHIR DINESHKUMAR	B Tech (ICT) 2022	172000
23	202201223	KANSODARIYA KAVAN CHIMANBHAI	B Tech (ICT) 2022	172000
24	202201224	PITHADIYA AADITYA PRAVINBHAI	B Tech (ICT) 2022	172000
25	202201230	PANCHAL RHYTHM PARESHBHAI	B Tech (ICT) 2022	172000
26	202201253	FEFAR SMIT JIVRAJBHAI	B Tech (ICT) 2022	172000
27	202201255	RATHOD JAY SURESHBHAI	B Tech (ICT) 2022	172000
28	202201267	CHAUHAN HEMAN JASHVANTBHAI	B Tech (ICT) 2022	172000
29	202301049	RAMOLIYA SHIVAM SURESHBHAI	B Tech (ICT) 2023	205000
30	202301182	SORATHIYA BRINDABEN DILIPBHAI	B Tech (ICT) 2023	205000
31	202301189	DHOLA KRISH HARESHBHAI	B Tech (ICT) 2023	205000
32	202301190	VALA HARDIK VINUBHAI	B Tech (ICT) 2023	205000
33	202301201	PATEL DHRUVIL DARSHITBHAI	B Tech (ICT) 2023	205000
34	202301209	GORI FARAN FIROZBHAI	B Tech (ICT) 2023	205000
35	202301216	PATEL DIYA MUKESHKUMAR	B Tech (ICT) 2023	205000
36	202301221	RATHOD AJAYKUMAR VALLABHBHAI	B Tech (ICT) 2023	205000
37	202301226	GOTHI PRIYANSHI MUKESHBHAI	B Tech (ICT) 2023	205000
38	202301231	VORA KRESHA MANOJBHAI	B Tech (ICT) 2023	205000
39	202301239	AJUDIYA KASHYAP JAGDISHBHAI	B Tech (ICT) 2023	205000
40	202401021	BECHARA UTSAV BHAVESHBHAI	B Tech (ICT) 2024	300000
41	202401030	BHATT MADHAV JAGATBHAI	B Tech (ICT) 2024	300000
42	202401038	CHIKHALIYA YASH DEVAJIBHAI	B Tech (ICT) 2024	300000
43	202401064	HARSH GOHIL	B Tech (ICT) 2024	300000
44	202401071	JADEJA YASHRAJSINH DHVJVANDANSINH	B Tech (ICT) 2024	300000
45	202401084	KARTIK	B Tech (ICT) 2024	300000

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Sr. No.	REGNO	Student Name	Batch	Amount Rs.
46	202401111	MALANI MANALI MUKESHBHAI	B Tech (ICT) 2024	300000
47	202401131	ODEDARA BHARAT	B Tech (ICT) 2024	300000
48	202401175	RAMANI SHYAM BHARATBHAI	B Tech (ICT) 2024	300000
49	202401180	RAVAL DHRUV	B Tech (ICT) 2024	300000
50	202401198	SHERASHIYA RAMIT HITESHBHAI	B Tech (ICT) 2024	300000
51	202401228	TOLANI DHAVAL SATISHBHAI	B Tech (ICT) 2024	300000
52	202401243	VIRUGAMA MEETKUMAR ANIRUDDHBHAI	B Tech (ICT) 2024	300000
53	202101472	VIRADIYA SOHAM DINESHBHAI	B Tech (ICT-CS) 2021	172000
54	202101490	SONAGARA VIMAL MADHABHAI	B Tech (ICT-CS) 2021	172000
55	202101500	PARMAR VIMAL BHIKHABHAI	B Tech (ICT-CS) 2021	172000
56	202101512	MAHESHWARI KHUSHBUBEN VIJAYBHAI	B Tech (ICT-CS) 2021	172000
57	202201472	PRAJAPATI KAUSHIK RAMESHBHAI	B Tech (ICT-CS) 2022	172000
58	202201477	NAIK HARDI PARASKUMAR	B Tech (ICT-CS) 2022	172000
59	202201509	PATEL RAMKUMAR POPATBHAI	B Tech (ICT-CS) 2022	172000
60	202201515	SHAH HETKUMAR NAVINCHANDRA	B Tech (ICT-CS) 2022	172000
61	202301442	RAMOLIYA SHUBHAM SURESHBHAI	B Tech (ICT-CS) 2023	205000
62	202301463	GOHIL SURYADEEPSINH HARDEVSINH	B Tech (ICT-CS) 2023	205000
63	202301475	PARMAR VIVEK MAHESHBHAI	B Tech (ICT-CS) 2023	205000
64	202301477	BADRESIYA ANSH PANKAJKUMAR	B Tech (ICT-CS) 2023	205000
65	202401405	ARYANKUMAR DALSANIYA	B Tech (ICT-CS) 2024	300000
66	202401430	LIMBASIYA JAY VINODBHAI	B Tech (ICT-CS) 2024	300000
67	202401434	MISTRY JENIL JAYESHKUMAR	B Tech (ICT-CS) 2024	300000
68	202401435	MODI AARYAN DARSHANKUMAR	B Tech (ICT-CS) 2024	300000
69	202401456	RANA NIRAV	B Tech (ICT-CS) 2024	300000
70	202103045	MASHRU YASH RUPESH	B Tech (MnC) 2021	172000
71	202203026	NARSANA VYOM CHIRAGBHAI	B Tech (MnC) 2022	172000
72	202203040	JAYSWAL KRISHIL ALPESHBHAI	B Tech (MnC) 2022	172000
73	202203044	SUTARIYA KRUSHIBEN KALPESHBHAI	B Tech (MnC) 2022	172000
74	202303044	KANDORIYA FRINAD	B Tech (MnC) 2023	205000
75	202303046	SAVJANI PARAM PARESHKUMAR	B Tech (MnC) 2023	205000
76	202403022	KOTAK HARIKRUSHN	B Tech (MnC) 2024	300000
77	202403029	MIYANI YUG RAMESHBHAI	B Tech (MnC) 2024	300000
			Total Amount Rs.	**16654000**

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Annexure XX

Minutes of Finance Committee Meeting for proposed Fees



DHIRUBHAI AMBANI UNIVERSITY, GANDHINAGAR

MINUTES OF THE TWENTY-THIRD MEETING OF THE FINANCE COMMITTEE

The 23rd meeting of the Finance Committee was held on 30th January 2025 in a hybrid mode in the Board Room of the Institute.

The following were present:

1) Professor Tathagata Bandyopadhyay, Director General, in Chair
2) Shri Shrikant Kulkarni, Member
3) Shri Umesh Dalal, Member
4) Professor Maniklal Das

Shri Shrikant Kulkarni and Shri Umesh Dalal, Members, participated in the meeting, through the video conference mode.

The following items were discussed:

Item No. 1

To propose revisions to our existing fee structure for all the academic programmes and the hostel fees for the students to be admitted in academic year 2025-26

Background Note:

The Education Department, Government of Gujarat, vide its notification dated 4th January 2022 has declared seven private universities in the State of Gujarat as Centre of Excellence (COE) for three years. We are one of the seven universities. Subsequently, by a notification dated 7th March 2023, the COEs are exempted from certain provisions of the Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admissions and Fixation of Fees) Act 2007. As one of the conditions of the said notification, COEs are required to notify/declare the fee structure for the professional programs (BE-BTech, ME-MTech for us) to the Appellate Committee, the proposed fee structure for the next academic year. As per one of the provisions, if the AC within three weeks of receipt of the declaration finds that the proposed fee structure substantially constitutes profiteering, the declaration shall be referred back with comments to enable such institution to modify the fee structure accordingly and shall not implement the proposed fee structure.

Accordingly, for the last AY 2024-25, after the due internal process, declared and informed the Appellate Committee (AC) about our revised fees for the BTech and MTech Programmes vide our letter dated 9th February 2024 (copy attached). The AC vide its letter 14th August 2024 approved our proposed fee structure for the said two

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programs (copy attached). A statement showing the fee structure (increase in comparison to the previous year) of our all academic programs and hostel fees for the AY 2024-25 is also attached for reference.
A comparative statement of fees for the AY 2024-25 by the five COEs for their BTech Program, including DAIICT, is attached herewith for your kind perusal. In the said statement, from the current websites of Ahmedabad University and PDEU, we have also mentioned the proposed fee for their BTech Program, published for the next AY 2025-26 admissions.

Matter for consideration:
The Finance Committee, as per the directives given by the Board of Governors in its 18th January 2025 meeting, is requested to consider and propose revisions to our existing fee structure for all the programs for the students to be admitted in AY 2025-26, and also for the existing batches of the students.

Resolution:

The Committee was appraised with the relevant Notification of Education Department, Government of Gujarat and prescribed process described in it for the Centre of Excellence institutions for the professional programmes offered by the Institutes. The Committee was also appraised with the following documents.

a) Our last academic year's fees structure proposed to the Appellate Committee vide our letter dated 9th February 2024.

b) Supporting documents to be attached with our proposal, for example, CA certified statements (of the previous year) of income from the tuition fee and expenditures of permissible expenses, as per the SOPs prescribed by the State Government, along with all related schedules and annexures towards imparting education in the BTech and MTech Programs and a consolidated statement for all other Programs, to work out per student actual expenditures incurred and per student income received by the institute.

c) Appellate Committee's Order dated 14th August 2024 approving our proposal to increase the tuition fees in the professional programmes (BTech and MTech).

d) Comparative statement of tuition fees charged by prominent COEs during the last AY and the fees proposed by some of them for the next AY 2025-26.

After due deliberation and examining the above documents, the Committee recommended the following fees for all our programs, per semester, for the students to be admitted in academic year 2025-26.

For the MTech Program proposed tuition fee, it was recommended to increase the teaching assistantship (stipend) from the existing Rs. 12,500/ to Rs. 15,000/ per month. By this, the proposed annual tuition fees paid by the MTech students, i.e. Rs.1,80,000/ will be fully repaid by the institute to the MTech students by way of teaching assistantship stipend amounts to them.



Sr No	Name of the Programme	Per Semester tuition fees for AY 2024-25 (Rs.)	Proposed Revisions per Semester for AY 2025-26 (Rs.)
1	B. Tech.	1,50,000	1,87,500
2	M. Tech (ICT)	71,000	90,000
3	M. Sc. (IT)	1,10,000	1,25,000
4	M. Sc. (DS)	1,37,000	1,50,000
5	M. Sc. (AA)	65,000	75,000
6	M. Des (CD)	1,04,000	1,50,000
7	Hostel Fees	27,500	35,000

As the meeting was called for the above matter only, there were no further agenda item/s, and the meeting ended with a vote of thanks to the Chair.



Annexure XXI

Faculty recruitment advertisement



Dhirubhai Ambani University

Advertisement of Faculty Position at DAU

(Rolling advertisement throughout the year, https://www.daiict.ac.in/faculty-tenure)

Dhirubhai Ambani University (DAU) invites applications for full-time faculty positions from highly motivated individuals with a good record of conducting independent, high-quality research and a strong commitment to teaching and educating a diverse group of students at both undergraduate and postgraduate levels.

Current Openings

DAU seeks highly motivated faculty members at the Assistant and Associate Professor levels in the broad areas of Computer Science, Data Science, Electronics and VLSI Design, Mathematics & Statistics, Humanities and Social Sciences, and Design.

Computer Science | Data Science | Electronics and VLSI Design

Mathematics & Statistics | Humanities and Social Sciences | Communication Design

Minimum Eligibility Criteria (all disciplines except design area candidates)

(i) Ph. D. with a first class or equivalent in the preceding degree and an excellent academic record throughout; and

(ii) A strong research record with publications in reputed journals and conferences.

Assistant Professor

Application Submission Process

Prospective candidates should send an email to **dean_faculty[at]dau[dot]ac[dot]in** with Subject as "Faculty position in Disciplines/Areas (e.g. Computer Science, Humanities & Social Sciences)". Please attach the following to your email:

(1) CV with details about your education starting 12th standard board exams (mention marks/CGPA, year of passing, specialization if any), work experience, and publications. Please provide names of three references who may be contacted for a letter of reference in support of your candidature.

(2) A research statement giving research background, research outcomes, and future research plans.

(3) A teaching statement giving teaching methodology, teaching experience, foundation/core courses you would like to teach, and elective courses you would like to teach.

Faculty will be responsible for conducting independent research within their respective fields and teaching both undergraduate and postgraduate courses. Candidates with interdisciplinary expertise are strongly encouraged to apply. They will play an important role in contributing to the Institute's mission through their

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Ph.D. with strong research capabilities and a strong passion for teaching at undergraduate and postgraduate levels. Postdoctoral experience is preferred.

Associate Professor

A minimum of six years post-Ph.D. teaching / research / professional experience of which at least three years should be at the level of Assistant Professor at higher educational institutions. A strong research record as evidenced by publications, external research grants /projects, and experience in doctoral supervision is expected.

The university also welcomes applications from candidates with a strong research background and relevant industry experience.

teaching, research, and participation in various institutional activities.

We encourage candidates to visit the Institute website for more information about the courses and research groups, in particular, the Faculty page, to get a sense of the **faculty profile**.

Compensation Package

The university follows a Cost to the Institute (CTI).

Assistant Professor: Minimum staring salary is **Rs. 17 Lakh** per annum.
(Deserving candidates may be offered additional incentives commensurate with qualification and experience.)

Perquisites & Benefits

- Seed Money Research Grant up to Rs. 10.00 lakh.
- Cumulative Professional Development Allowance of Rs. 3.00 lakh for every block of three years on a reimbursable basis to the faculty for participating in both national and international conferences and workshops.
- Medical Insurance Coverage of Rs. 10 lakh per year for self and family (floater). Premium paid by the Institute.
- Medical support: Doctors on campus. Basic medicines are disbursed from the Medical Centre.
- Accident Insurance Coverage ranging from Rs. 4.00 lakh to Rs. 12.00 lakh. Premium paid by the Institute.
- Leave benefits: Eligible for 8 days of casual leave; 60 days' vacation in a year – if not availed, converted to 30 days of earned leave. Earned leave is cashable on cessation of employment.
- Career Progression: The Institute has a well-articulated career progression **policy**.
- Teaching Load: Three courses teaching load in an academic year. For new joinee, two courses (one in each semester) teaching load for the first year, and then three courses in the subsequent year.
- Research Incentives: Financial reward of Rs. 1 Lakh for publications in A*/A conferences and Q1 journals.

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Faculty Position Advertisement on LinkedIn

Faculty Recruitment page at https://lnkd.in/d6ucgUuJ





Annexure XXII

Faculty recruitment process



Dhirubhai Ambani
University

Faculty Recruitment Committee and Faculty Recruitment Process

The Faculty Recruitment Committee (FRC) is constituted area-wise that comprises the Dean (Faculty), the Dean (AP), the area coordinator, a member of the Faculty Development and Evaluation Committee (FDEC), and an area member other than the coordinator.

The role of Area-wise FRC is to screening candidates based on their eligibility criteria and requirement of the respective Areas, and shortlisting a filtered set of candidates for the interview **by the Selection panel comprising External experts, Director, Dean(Faculty), Dean(Academic Programs) and internal FRC members.**

The followings are the Area-wise FRC:

FRC for Computer Science Area
Minal Bhise, Area Coordinator, Convenor
Rahul Muthu, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Sanjay Srivastava, Member of FDEC

FRC for Communication and Signal Processing Area
Rajib Lochan Das, Area Coordinator, Convenor
Manish Kumar, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Yash Vasavada, Member of FDEC

FRC for Electronics and VLSI Design Area
Yash Agrawal, Area Coordinator, Convenor
Tapas Kumar Maiti, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
M V Joshi, Member of FDEC

FRC for Mathematics Area
Manish Kumar Gupta, Area Coordinator, Convenor
Puneet Bhateja, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Hemant Patil, Member of FDEC

FRC for Physics Area
Gautam Dutta, Area Coordinator, Convenor
Mukesh Tiwari, Member nominated by the area

Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Sanjay Srivastava, Member of FDEC

FRC for Humanities and Social Sciences Area
Madhumita Mazumdar, Area Coordinator, Convenor
Bharani Kollipara, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Yash Vasavada, Member of FDEC

FRC for Design Area
Anirban Duttagupta, Area Coordinator, Convenor
Madhumita Mazumdar, Member nominated by the area
Dean (Faculty), Member, ex-officio
Dean (Academic Programs), Member, ex-officio
Hemant Patil, Member of FDEC

Faculty Recruitment Process

The faculty recruitment process has a major role to play in shaping the future of the institute, which is faculty driven and aligned with the requirement of the institute. The input from the faculty members is extremely important, and so is its quality. In this process the Area members are considered to be the domain experts who would evaluate the applicant's potential as a teacher (usually based on his/her teaching seminar), a researcher (usually based on the publications, research seminar and personal interaction) and finally as a person (usually based on personal interaction) keeping the area's requirement in view. The evaluations should be explicated with reasons and, most importantly should not to be influenced by others so that the FRC receives diverse perspectives that enhances the chance of making a correct decision. The collated feedback from the members should be kept confidential, and should be shared only with the FRC members.

Stages of the FRC process:

Stage 1: On receipt of the application the Dean(Faculty) will pre-screen candidates based on the candidates' eligibility criteria and academic credentials, and then forward a filtered set of candidates to the Area Coordinator (AC) for initiating the evaluation process. If the AC receives an application, the coordinator will forward it to the Dean (Faculty) to keep the Dean (Faculty) in the loop. If a faculty member receives an application, she/he will forward it to the Dean (Faculty) and the AC.

Stage 2: The AC will forward the application to the area members requesting their feedback. The quality of journal/conference publications, research statement and teaching statement are indicative parameters for assessing a candidate. The Area members will send their written feedback to the AC. The AC will then collate the feedbacks and place it to the FRC prior to the

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Gandhinagar

meeting. The FRC members from the area don't need to send their feedback prior to the meeting.

Stage 3: The AC will convene a meeting of the FRC. Based on the area feedback as well as their own judgment the FRC would decide whether to call the candidate for a teaching presentation which can be conducted Online. The candidate's presentation and interaction with some internal domain experts in the Area will help the AC in consultation with the Dean (Faculty) to shortlist a candidate for the final round of the selection process. The AC will factor feedback received from the internal domain experts while deciding whether to call a candidate for campus visit or not.

Stage 4: Based on the outcomes of the Stage 3, Dean (Faculty) will inform the candidates. If the decision is negative, the Dean (Faculty) will send a regret letter. If the decision is positive, then the AC in consultation with the Dean (Faculty) will fix the dates for the candidate's campus visit (a two-day visit) after checking the availability of the members of the FRC, the Area members, the Director and the candidate.

Stage 5: The Dean (Faculty) in consultation with the Director will invite the external experts to be called for conducting interviews and would send a formal invitation to the candidate for campus visit. The schedule of candidates' visit to the campus will be decided by the AC in consultations with Dean(Faculty). The candidate will be given domestic travel support, economy class air fare by shortest route, for attending the interview and local hospitality during his/her stay. Candidate from abroad may be permitted to attend the interview through virtual mode or when visiting India in a mutually convenient schedule.

Stage 6: Candidates will be invited to visit the campus for two days – on the first day they will interact with some Area members and on the second day they will be interviewed by a selection panel consisting of internal and external domain experts. During the interaction with the candidate the Area members are supposed to get a sense of the suitability of the candidate as a colleague both intellectually and as a person. The research and teaching seminar, and the candidate's interview shall be scheduled on the next day. The AC will collate feedback of the Area members interacted with the candidate and feedback of faculty members attended in the candidate's research presentation, then send the collated feedback to the Dean (Faculty) on the same day, before the candidate appears for his/her interview with the external experts. External experts are typically invited from IITs, IISc and similar premier institutions.

Stage 7: The candidate's interview by the external experts will be attended by the Director, Dean(Faculty), Dean (Academic Programs) and one internal domain expert in the Area. Dean (Faculty) will share with the experts about the feedback received from the AC for the candidate. Based on the candidate's performance the experts panel will take a final decision whether an offer can be made or not.

Timeline

Stages 1 and 2 is a batch process once in a month. In case of an exceptionally good applicant, the process needs to be expedited.
Stages 3 and 4 usually in a month. However, it may sometimes get delayed because of the applicant's and/or expert's unavailability for scheduling the interview in a short notice, especially those applying from abroad.

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Stage 5 takes 2-3 days at the most.
Stage 6 takes a month at the most.
Overall, a candidate whether selected or not will be decided in a 3-month timeline from his/her application date.
Note: For each application a folder needs to be created, where the application material of the applicant, feedbacks of the Area members, minutes of the FRC meetings should be preserved.

Broader Guidelines for Applications Screening and Short-Listing Criteria by the FRC

The FRC decides to include the following four criteria for shortlisting:

Academic Attainment

- For measuring Academic Attainment, the following shall form the basis for all the teaching positions.
  a. Ph.D. from IITs, ISI, IISc Bangalore, top NITs or equivalent, and premier universities from abroad (except Design area candidates).
  b. Post-doctoral experience is preferable for Engineering and Science areas.

Academic Experience

c. For measuring Academic Experience, only Post-Ph.D. experience will be considered. The experience can be academic, research, or professional/ industry. For Associate Professor, a minimum of six years post-Ph.D. experience from IITs, NITs or equivalent institutions in India or abroad of comparable standards is essential.
d. Fresh Ph.D. will be considered for Assistant Professor (Regular) / Assistant Professor (contractual) for certain areas that face acute faculty resource crunch for course teaching.

Research Publications

- For research publication, only publications related to the domain applied for (PhD. thesis in the case of a fresh PhD.) shall be considered. A candidate shall be considered for Assistant Professor, if he/she has at least one Q1-category journal / A*/A-category conference publication in his/her domain of research.
- For candidates in the Design area, the portfolio and experience of the candidate will get priority over research publications.

In case of reversal of a decision of the FRC by the Director the rationale for reversal (and subsequent shortlisting) is to be documented on official records by the Director.



DAU

Annexure XXIII

Faculty Self-Appraisal form, mechanism and assessment sheet



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Faculty Self-Appraisal and Evaluation Process

Self-Appraisal of faculty is collected during March-April of each year and assessed by the Dean (Faculty) and the Director. Faculty performance is assessed based on his/her **teaching** performance, **research** outcomes and contributions to **administrative services**.

A. Contributions to Teaching

A faculty member is required to teach three courses in an academic year. The Self-Appraisal form captures the course details (core, elective) and student feedback, labs development of individual faculty. Typically, a score above 4 (out of 5) is considered as Good, between 3.5 and 4 is considered as Satisfactory, and below 3.5 is Not Satisfactory.

B. Contributions to Research and Consultancy

Research contribution is measured through multiple metrics, namely, publications, books, patents, projects, consultancy. The following criteria is used to assess the research outcomes of a faculty.

Book:

B1. Text book published by a reputed international publisher: 200 points. No upper limits for points accumulation

B4. Text book published by a reputed Indian publisher: 50 points. No upper limits for points accumulation.

B3. Research monograph published by a reputed international publisher: 100 points. Maximum 100 points can be accumulated.

B4. Research monograph published by a reputed Indian publisher: 50 points. Maximum 100 points can be accumulated.

Journal Paper (or Cases & Teaching Notes): Predatory journals will not be considered for the evaluation.

J1. Journal is in Q1 journal rank: 100 points. No upper limits for points accumulation.

J2. Journal is in Q2 journal rank: 30 points. Maximum 60 points can be accumulated.

J3. Journal is in Q3 journal rank: 15 points. Maximum 30 points can be accumulated.

J4. The publications not indexed in SCOPUS or WOS would not be considered. However, to encourage faculty at least to write something maximum 20 points can be earned with a limit 10 points per article from outside SCOPUS and WOS category.

Paper in Conference Proceedings:

C1. Conference category A* and A: 100 points. No upper limits for points accumulation.

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C2. Conference category B: 30 points. Maximum 60 points can be accumulated.

C3. Conference category below B or not indexed in SCOPUS or WOS would not be considered. However, to encourage faculty at least to write something maximum 20 points can be earned with a limit 10 points per article from this category.

Book Chapter/Editing a book:

For writing a book chapter: 10 points Maximum 20 points can be accumulated.

For editing a book published by a reputed Indian publisher: 25 points (ceiling).

For editing a book published by a reputed international publisher: 50 points (ceiling).

Calculation of points: *Distribution of points for multi authored papers, books, patents:*

Total points: P
Number of authors: N

Each author earns: P x (2/(N + 1)) points. For example, if points for the paper category is 100 and number of authors is 2, the author will get 100 x (2/3) points and so on.

Sponsored Projects funded by external agency:

1. If the sanctioned amount of the project is ≥ 50 Lakhs: The PI earns 100 points in the first year and the Co-PI earns 40 points in the first year.
2. If the sanctioned amount of the project is < 50 Lakhs: The PI earns 60 points in the first year, and the Co-PI earns 20 points in the first year.

Consulting project with external agency:

1. If the consultancy amount is ≥ 20 Lakhs: The PI earns 100 points in the first year, and the Co-PI earns 40 points in the first year.
2. If the sanctioned amount of the project is < 20 Lakhs: The PI earns 60 points in the first year, and the Co-PI earns 20 points in the first year.

Patent:

US Patent: 100 points (ceiling)

Indian patent: 50 points (ceiling)

Others:

(International) Workshop/conference organized by DA-IICT: 20 points (ceiling).

(National) Workshop/conference organized by DA-IICT: 10 points (ceiling).

Invited sessions for FDP/conferences/workshop: 10 points (ceiling).

C. Contributions to Administrative Service

Deans: 40 points (ceiling).

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Admissions/Placement Convenor: 25 points (ceiling)

UG/PG/IQAC/ICT Convenor: 20 points (ceiling)

Other convenors and members of any committee: 10 points (ceiling)

A faculty can earn a maximum 50 points from different roles in academic administration.

Professional Service:

Serving as board member (Academic Council, Board of Studies with other institutions of repute): 10 points (ceiling).

Editorship (EiC, Associate editor) in reputed forums: 10 points (ceiling)

National and International award of repute: 50-200 points based on the level of competitiveness.



DA-IICT

Faculty Self-Appraisal Form (1 July - 30 June of the Academic Year)

Name of the Faculty:	
Employee ID:	
Date of Joining:	
Current Position:	
Area (e.g. Maths, CSP)	

Teaching

T1. (You may enclose supporting documents as deemed appropriate)

Sl.	Course	Core/Elective	Programme	No. of students in	Teaching feedback (out	Remarks, if any

T2. CEP/Training Programmes (e.g. as Programme Coordinator)

Sl.	Title of the program	Dates/	No. of	Name of	Online/Physical Mode	Average Teaching

Research

R1. Sponsored Projects during the said period (Pl. enclose supporting documents as deemed appropriate)

Sl.	Name of the Project	Your role as	Funding agency	Total Funding	Start and end date of	Output of the Project

R2. Books Published during the said period (Pl. enclose supporting documents as deemed appropriate)

Sl.	Name of Books	Co-authors	Publishers	Year and Month of	Whether this is a new

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R3. Research Papers Published in Referred Journals during the said period (Pl. enclose a copy of the research papers published)						
Sl.	Paper Title	Author(s)	Name of	Journal Category	Year of Publication	Remarks, if any

R4. Cases & Teaching Notes Published in Referred Journals during the said period (Pl. enclose a copy of Cases)						
Sl.	Paper Title	Author(s)	Name of	Journal Category	Pages	Year of Publication

R5. Research Papers Published in Conference Proceedings during the said period (Pl. enclose a copy of the research published)						
Sl.	Paper Title	Author(s)	Name of	Conference	Conference dates	Conference attended in

R6. Patents obtained/filed during the said period (Pl. enclose supporting documents as deemed appropriate)				
Sl.	Name of the Patent	National/	Date of	Summary of the

R7. Consulting Projects during the said period (Pl. enclose supporting documents)				
Sl.	Details of Consulting	Value of	No. of Consulting	Clients' Feedback

R8. Conferences/Workshops Organised during the said period				
Sl.	Theme of Conference	Your Role (e.g.	Venues	Dates

R9. Invited lectures, presentations in national and international forum				
Sl.	Title of the Talk	Name of the	Venues	Dates

R10. Editorialship in peer-reviewd journal				
Sl.	Your role	Name of the	Tenure	Start date



Services

S1.	Institution Building at DA-IICT		
Sl.	Position held (e.g. Deans,	From - To	Contributions Made

S2.	Professional Development Activities (e.g. Academic council, Board of studies with other universities)			
Sl.	Your Role	Name of	Tenure	Start date

S3.	Awards, Honors or any significant achievements			
Sl.	Award/	Name of the	Announcement	Remarks, if any

Date: _____ Signature: _____

Faculty appraisal (data from August 2022-July 2023) - Evaluation July 2024

Sr. No.	Name of Faculty	Teaching-Learning-Evaluation Good: > 4.0 Satisfactory: 3.5 - 4.0 Not Satisfactory <3.5	Score (out of 100) >4: 100 3-4: 80 <3: 60	Administrative and Professional Service Dean, Convenor, Member of committees	Research, Outreach & Consultancy (ROC)-Score	Total Score	Research Publications					Sponsored Projects		Consultancy, Patents		Institution Building			Training Courses & Invited Talk		
							Journal Score	Book Chg	Conf. Score	Text/ Ref Book	Edited Vol/ Monograph	PI	Co-PI	Consultancy	Patent / Tech. Trns	Committee	Professional Service	Awards	Conf/ Workshop organized	CEP/Trng offered	Invited talks
1	[redacted]	Satisfactory	80	30	265	375	70	0	155	0	0	0	20	0	0	30	0	0	10	0	10
2		Good	100	50	157	307	112	0	25	0	0	0	0	0	0	50	0	0	10	0	10
3		Satisfactory	80	50	160	290	0	0	10	140	0	0	0	0	0	40	10	0	0	0	10
4		Satisfactory	80	40	169	289	62	20	77	0	0	0	0	0	0	30	10	0	0	0	10
5		Satisfactory	80	40	160	280	10	10	0	0	0	100	0	20	0	20	20		10	0	10
6		Good	100	70	100	270	90	0	0	0	0	0	0	0	0	50	20	0	0	0	10
7		Good	100	40	120	260	0	0	50	0	0	60	0	0	0	30	10	0	0	0	10
8		Not Satisfactory	60	20	165	245	95	0	20	0	0	50	0	0	0	10	10	0	0	0	0
9		Satisfactory	80	20	140	240	70	0	70	0	0	0	0	0	0	10	10	0	0	0	0
10		Satisfactory	80	30	95	205	0	0	85	0	0	0	0	0	0	30	0	0	0	0	10
11		Satisfactory	80	0	124	204	0	0	114	0	0	0	0	0	0	0	0	0	0	0	10
12		Satisfactory	80	30	90	200	10	20	50	0	0	0	0	0	0	20	10	0	0	0	10
13		Satisfactory	80	30	90	200	0	10	70	0	0	0	0	0	0	20	10	0	0	0	10
14		Satisfactory	80	30	90	200	20	0	20	0	0	0	0	50	0	30	0	0	0	0	0
15		Satisfactory	80	0	114	194	62	0	52	0	0	0	0	0	0	0	0	0	0	0	0
16		Satisfactory	80	20	85	185	85	0	0	0	0	0	0	0	0	20	0	0	0	0	0
17		Satisfactory	80	30	65	175	25	0	20	0	0	0	0	0	0	30	0	0	10	0	10
18		Satisfactory	80	20	65	165	0	0	55	0	0	0	0	0	0	20	0	0	0	0	10
19		Satisfactory	80	30	50	160	20	0	20	0	0	0	0	0	0	30	0	0	0	0	10
20		Satisfactory	80	30	50	160	20	0	20	0	0	0	0	0	0	30	0	0	0	0	10
21		Satisfactory	80	30	45	155	35	0	0	0	0	0	0	0	0	30	0	0	0	0	10
22		Not Satisfactory	60	10	80	150	0	0	60	0	0	0	0	0	0	10	0	0	10	0	10
23		Good	100	10	40	150	30	10	0	0	0	0	0	0	0	10	0	0	0	0	0
24		Satisfactory	80	30	30	140	0	0	20							30	0	0	0	0	10
25		Satisfactory	80	40	20	140	0	0	20	0	0	0	0	0	0	30	10	0	0	0	0
26		Good	100	20	20	140	0	0	10	0	0	0	0	0	0	20	0	0	0	0	10
27		Satisfactory	80	10	40	130	20	10	0	0	0	0	0	0	0	0	10	0	0	0	10
28		Satisfactory	80	20	30	130	30	0	0	0	0	0	0	0	0	20	0	0	0	0	0
29		Satisfactory	80	30	20	130	0	0	0	0	0	0	20	0	0	20	10	0	0	0	0
30		On Leave			120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31		Satisfactory	80	10	30	120	0	0	20	0	0	0	0	0	0	10	0	0	10	0	0
32		Satisfactory	80	10	30	120	10	0	10	0	0	0	0	0	0	10	0	0	10	0	0
33		Satisfactory	80	20	20	120	10	0	10	0	0	0	0	0	0	20	0	0	0	0	0
34		Satisfactory	80	20	20	120	0	0	0	0	10	0	0			10	10	0	10	0	0
35		Satisfactory	80	30	10	120	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0
36		Satisfactory	80	10	25	115	0	0	15	0	0	0	0	0	0	10	0	0	0	0	0
37		Not Satisfactory	60	20	30	110	0	0	10	0	10	0	0	0		10	10	0	10	0	0



38	[redacted]	Satisfactory	80	10	20	110	20	0	0	0	0	0	0	0	0	10	0	0	0	0	0
39		Satisfactory	80	10	20	110	0	0	10	0	0	0	0	0	0	10	0	0	0	0	10
40		Satisfactory	80	10	20	110	20	0	0	0	0	0	0	0	0	10	0	0	0	0	0
41		Good	100	10	0	110	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
42		Satisfactory	80	0	20	100	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0
43		Satisfactory	80	10	10	100	10	0	0	0	0	0	0	0	0	10	0	0	0	0	0
44		Satisfactory	80	10	10	100	10	0	0	0	0	0	0	0	0	10	0	0	0	0	0
45		Satisfactory	80	20	0	100	0	0	0	0	0	0	0	0	0	10	10	0	0	0	0
46		Satisfactory	80	0	15	95	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
47		Satisfactory	80	10	0	90	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
48		Satisfactory	80	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
49		Satisfactory	80	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50		Not Satisfactory	60	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51		Joined in AY		0	60	60	30	0	10	0	0	0	0	0	20	0	0	0	0	0	0
52		Joined in AY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



Annexure XXIV

Details of the Corpus Fund



DHIRUBHAI AMBANI UNIVERSITY

(Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology)

BALANCE SHEET AS AT MARCH 31, 2024

Amount in Rs.

Particulars	Schedule	As at March 31, 2024	As at March 31, 2023
Funds and Liabilities			
(A) Funds			
Corpus Fund	1	513,000,000	52,493,204
Earmarked / Endowment Funds	2	98,271,515	53,232,334
Income & Expenditure Accounts	3	68,789,462	462,883,000
(B) Current Liablities & Provisions	4	154,393,398	157,867,529
Total		834,454,375	726,476,067
Assets			
(A) Property, Plant & Equipment	5	274,793,536	128,663,801
(B) Intangible Assets	5	1,770,000	2,242,000
(C) Capital Work-in-Progress	5	-	170,420,398
(D) Intangible Assets Under Development	5	218,480	
(E) Investments	6	475,732,842	354,382,521
(F) Current Assets, Loans & Advances			
Receivables	7	13,972,037	11,052,672
Loans & Advances	8	45,243,737	52,558,562
Cash & Bank Balances	9	22,723,743	7,156,113
Total		834,454,375	726,476,067
Notes forming part of Accounts	21		

As per our report of even date
For **Sorab S. Engineer & Co.**
Firm Registration No. 110417W
Chartered Accountants

CA. Chokshi Shreyas B.
Partner
Membership No. 100892
Place : Gandhinagar
Date : September 28, 2024

For and on behalf of the Board of Governors

Tathagata Bandyopadhyay
(Director)

Place : Gandhinagar
Date : September 28, 2024

Siddharth Swaminarayan
(Secretary)

Dhirubhai Ambani University * Gandhinagar *

Annexure XXV

Audited income and expenditure statement for the last 3 years



DHIRUBHAI AMBANI UNIVERSITY

(Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology)

Income and Expenditure Account for the year ended March 31,2024

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2024	March 31, 2023
Income			
Fees (Net)	10	521,203,326	479,432,390
Interest Income (Net)	11	27,309,864	17,941,932
Other Income	12	22,602,373	26,462,884
Total		**571,115,563**	**523,837,206**
Expenditure			
Employee Emoluments	13	252,132,578	229,270,472
Educational Expenses	14	75,016,970	85,216,716
Establishment Expense	15	28,345,271	24,599,651
Repairs and Maintenance Expenses	16	60,664,366	30,844,635
Utilities	17	21,470,378	19,828,000
Other Administrative Expenses	18	24,560,398	21,099,683
Total		**462,189,961**	**410,859,157**
Surplus before Depreciation / Amortisation		**108,925,601**	**112,978,049**
Less: Depreciation / Amortisation (Net)	19	49,062,740	27,294,101
Surplus for the year Before Prior Period Item		**59,862,861**	**85,683,948**
Prior Period Item (Net)	20	6,550,397	(11,307)
Surplus for the year		**66,413,258**	**85,672,641**
Notes forming part of Accounts	21		

As per our report of even date
For **Sorab S. Engineer & Co.**
Firm Registration No. 110417W
Chartered Accountants

CA. Chokshi Shreyas B.
Partner
Membership No. 100892
Place : Gandhinagar
Date : September 28, 2024

For and on behalf of the Board of Governors

Tathagata Bandyopadhyay
(Director)

Siddharth Swaminarayan
(Secretary)

Place : Gandhinagar
Date : September 28, 2024

DHIRUBHAI AMBANI UNIVERSITY

(Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology)

Schedule attached to and forming part of Accounts

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2024	March 31, 2023
Fees (Net)	10		
Tuition Fees		422,737,094	388,290,542
Hostel Fees		77,528,064	77,701,285
Registration Fees		11,891,226	11,298,663
Other Fees		9,046,942	2,681,900
Total		**521,203,326**	**479,432,390**
Interest Income	11		
On Fixed Deposits with Banks		16,912,817	9,827,295
On Savings Bank Account		1,302,522	1,913,921
On GOI Bonds		6,126,200	6,126,200
On LIC Bonds		2,875,451	-
Other Interest		154,727	79,526
Amortization of Premium / Discount on Investments		(61,903)	(5,010)
Total		**27,309,864**	**17,941,932**
Other Income	12		
Consultancy Income		651,600	241,963
Overhead Recovery		616,320	613,896
Electricity Recovery		6,127,848	7,184,469
Certificate Charges		272,898	299,743
Guest House Income		53,850	133,290
Hostel Charges		250,923	311,098
Library Fees		13,376	28,576
Miscellaneous Income		1,814,658	206,173
Rent Income		225,500	296,790
Sale of Brochures		11,438,401	12,804,625
Scrap sales		108,124	380,555
Smart Card Fees		116,500	196,500
Fine & Penalty		48,999	21,253
Notice Pay		140,849	486,127
Profit on Sale of Investments		-	3,092,929
Refund of SSIP Grant		120,527	
Total		**22,602,373**	**26,467,864**
Employee Emoluments	13		
Salary, Allowances and Bonus		166,908,711	156,083,611
Contribution to P F and Gratuity		31,593,301	16,436,184
Staff Welfare		27,247,213	16,675,882
Professional Fees		46,383,253	40,073,595
Total		**252,132,578**	**229,270,472**

DHIRUBHAI AMBANI UNIVERSITY

(Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology)

Schedule attached to and forming part of Accounts

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2024	March 31, 2023
Educational Expenses	14		
Admission Process Expenditure		7,157,661	7,785,319
Cultural & Sports Activities		1,763,747	1,010,905
Electronic Infrastructure Management		-	836,705
Honorarium		401,615	1,134,453
Journals & Periodicals & E Resource		14,146,036	15,569,241
Meeting & Conferences		183,430	228,014
Placement Expense		183,537	144,183
Promotional Expense		870,934	1,369,794
Recruitment Expense		872,961	2,758,579
Scholarships		44,782,002	42,311,461
Seminar & Staff Training		-	12,180
Convocation Expense		917,816	2,192,213
Examination Expense		282,000	270,570
Exploration Project Expense		56,861	301,753
NAAC Accreditation Expense		2,046,807	237,755
Ranking Fees Expense		50,000	75,000
Special Lecture		759,549	868,591
Students Training Fees		-	8,170,000
Workshop Expense		63,633	-
Dean's Award for Excellence		65,000	-
Revenue Grant to DCEI		400,000	-
SEED MONEY- Prof Rahul Mishra		4,392	-
Total		**75,016,970**	**85,216,716**
Establishment Expense	15		
Housekeeping Expenses		10,160,075	7,725,724
Insurance		806,282	769,806
Internet Expense		1,710,969	2,287,214
Municipal Tax		4,841,511	4,378,076
Medical aid and Consumables		197,160	74,538
Security Expenses		6,581,933	5,112,141
Stationery & Printing		895,981	1,064,364
Travelling & Conveyance		2,469,707	1,905,547
Postage & Telephone		681,653	681,241
Total		**28,345,271**	**24,599,651**
Repairs and Maintenance Expenses	16		
Building Repairs & Maintenance including BU charges		13,594,609	178,990
Repairs to Furniture/ Equipment/Computer & Others		47,069,757	30,665,645
Total		**60,664,366**	**30,844,635**
Utilities	17		
Electricity, Gas and Water Charges		21,470,378	19,828,600
Total		**21,470,378**	**19,828,600**

Dhirubhai Ambani University ★ Gandhinagar ★

DHIRUBHAI AMBANI UNIVERSITY

(Formerly known as Dhirubhai Ambani Institute of Information and Communication Technology)

Schedule attached to and forming part of Accounts

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2024	March 31, 2023
Other Administrative Expenses	18		
Audit Fees		175,000	160,000
Canteen Expenses		1,188,249	1,181,313
Consultancy Charges		3,551,868	1,584,900
GST Expense		15,662,214	13,201,159
Horticulture		1,547,426	2,570,391
Legal & Professional Fees		207,103	176,681
Other Expense		64,903	14,017
Photography Expense		7,120	210,250
Hostel Expense		26,401	48,532
Guest House Expense		58,355	217,008
Office Expense		43,467	1,561,681
Debit Balance Written Off		23,389	-
Loss on Sale of Assets		4,802	-
Total		**24,560,398**	**21,099,683**
Depreciation & Amortisation	19		
On Property, Plant & Equipment		48,590,740	27,176,101
On Intangible Assets		472,000	118,000
Total		**49,062,740**	**27,294,101**
Prior Period Items	20		
Prior Period Income		7,881,750	249,499
Prior Period Expense		1,331,353	260,806
Net		**6,550,397**	**(11,307)**

DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY

Income and Expenditure Account for the year ended March 31,2023

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2023	March 31, 2022
Income			
Fees (Net)	11	47,94,32,390	40,67,02,639
Interest Income (Net)	12	1,79,41,932	99,97,605
Other Income	13	2,64,62,884	1,56,35,125
Total		**52,38,37,206**	**43,23,35,369**
Expenditure			
Employee Emoluments	14	22,92,70,472	19,85,87,041
Educational Expenses	15	8,52,16,716	6,88,75,853
Establishment Expense	16	2,45,99,651	2,14,02,240
Repairs and Maintenance Expenses	17	3,08,44,635	4,70,20,926
Utilities	18	1,98,28,000	1,12,10,796
Other Administrative Expenses	19	2,10,99,683	1,51,63,570
Total		**41,08,59,157**	**36,22,60,426**
Surplus before Depreciation / Amortisation		**11,29,78,049**	**7,00,74,943**
Less: Depreciation / Amortisation (Net)	20	2,72,94,101	1,78,72,881
Surplus for the year Before Prior Period Item		**8,56,83,948**	**5,22,02,062**
Prior Period Item (Net)	10	-11,307	8,13,378
Surplus for the year		**8,56,72,641**	**5,13,88,684**
Notes forming part of Accounts	21		

As per our report of even date
For **Sorab S. Engineer & Co.**
Firm Registration No. 110417W
Chartered Accountants

CA. Chokshi Shreyas B.
Partner
Membership No. 100892
Place : Ahmedabad
Date : 18 SEP 2023

For and on behalf of the Board of Governors

K.S.Dasgupta
(Member)

Place : Gandhinagar
Date :

Ranendu Ghosh
(Secretary)

DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY

Schedule attached to and forming part of Accounts

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2023	March 31, 2022
Fees (Net)	11		
Tuition Fees		38,82,90,542	37,08,80,277
Hostel Fees		7,77,61,285	1,65,05,515
Registration Fees		1,12,98,663	1,22,55,165
Other Fees		20,81,900	70,61,682
Total		**47,94,32,390**	**40,67,02,639**
Interest Income	12		
On Fixed Deposits with Banks		98,27,295	1,67,563
On Savings Bank Account		19,13,921	36,29,326
On GOI Bonds		61,26,200	61,26,200
Other Interest		79,526	79,526
Amortization of Premium / Discount on Investments		-5,010	-5,010
Total		**1,79,41,932**	**99,97,605**
Other Income	13		
Consultancy Income		2,41,963	59,203
Overhead Recovery		8,13,896	6,75,481
Electricity Recovery		71,84,469	9,29,755
Certificate Charges		2,99,743	3,85,857
Guest House Income		1,33,290	-
Hostel Charges		3,11,098	2,11,707
Library Fees		28,576	9,701
Miscellaneous Income		2,06,173	4,04,892
Rent Income		2,96,790	2,55,657
Sale of Brochures		1,28,04,625	98,77,561
Scrap sales		3,40,555	19,75,447
Smart Card Fees		1,96,500	1,70,500
Fine & Penalty		21,150	10,000
Notice Pay		4,86,127	20,164
Profit on Sale of Investments		30,97,929	-
Convocation Income		-	6,69,000
Total		**2,64,62,884**	**1,56,35,125**
Employee Emoluments	14		
Salary, Allowances and Bonus		15,60,83,811	14,35,37,787
Contribution to P.F and Gratuity		1,64,36,184	1,31,57,342
Staff Welfare		1,66,75,882	1,38,53,442
Professional Fees		4,00,74,595	2,80,18,470
Total		**22,92,70,472**	**19,85,87,041**
Educational Expenses	15		
Admission Process Expenditure		77,85,319	55,54,843
Cultural & Sports Activities		10,10,905	2,47,037
Electronic Infrastructure Management		8,36,705	13,69,644
Honorarium		11,34,453	13,88,862
Journals & Periodicals & E Resource		1,55,69,241	1,31,16,381
Meeting & Conferences		2,28,014	-
Placement Expense		1,44,183	241
Promotional Expense		13,69,794	8,59,635
Recruitment Expense		27,58,579	4,20,900
Scholarships		4,23,11,461	3,37,98,599
Seminar & Staff Training		12,180	-
Convocation Expense		21,92,213	-
Examination Expense		2,70,570	34,11,967
Exploration Project Expense		3,01,753	-
NAAC Accreditation Expense		2,37,755	-
Ranking Fees Expense		75,000	-
Special Lecture		6,08,591	3,98,796
Students Training Fees		81,70,000	70,93,348
Online Course Fee		-	1,41,600
FRC Processing fee		-	74,000
Total		**8,52,16,716**	**6,88,75,853**

Ambani University * Dhirubhai *

DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY

Schedule attached to and forming part of Accounts

Amount in Rs.

Particulars	Schedule	For the year ended	
		March 31, 2023	March 31, 2022
Establishment Expense	16		
Housekeeping Expenses		77,35,724	59,71,591
Insurance		7,60,806	7,32,713
Internet Expense		22,87,214	22,65,668
Municipal Tax		43,78,076	43,78,076
Medical aid and Consumables		74,538	49,719
Security Expenses		51,12,141	46,60,520
Stationery & Printing		16,64,364	5,48,930
Travelling & Conveyance		19,05,547	9,36,890
Consultancy Expenses		-	11,74,500
Postage & Telephone		6,81,241	6,83,633
Total		**2,45,99,651**	**2,14,02,240**
Repairs and Maintenance Expenses	17		
Building Repairs & Maintenance		1,78,990	3,13,66,530
Repairs to Furniture/ Equipment/Computer & Others		3,06,65,645	1,56,54,396
Total		**3,08,44,635**	**4,70,20,926**
Utilities	18		
Electricity, Gas and Water Charges		1,98,28,000	1,12,10,796
Total		**1,98,28,000**	**1,12,10,796**
Other Administrative Expenses	19		
Audit Fees		1,60,000	80,000
Canteen Expenses		11,84,313	1,33,126
Consultancy Charges		15,84,900	2,21,690
GST Expense		1,32,61,110	1,22,36,136
Horticulture		25,79,391	23,97,933
Legal & Professional Fees		1,76,881	22,279
Other Expense		14,817	39,297
Photography Expense		2,10,250	-
Hostel Expense		48,532	2,090
Guest House Expense		3,17,808	11,071
Office Expense		15,61,681	19,978
Total		**2,10,99,683**	**1,51,63,570**
Depreciation & Amortisation	20		
On Property, Plant & Equipment		2,71,76,101	1,78,72,881
On Intangible Assets		1,18,000	-
Total		**2,72,94,101**	**1,78,72,881**

Dhirubhai Ambani University * Gandhinagar *

DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY
STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDED MARCH 31, 2022

Amount in Rs.

Particulars	Note No.	Year ended 31/03/2022	Year ended 31/03/2021
I. Income			
a) Fees	18	406,702,640	348,919,575
b) Other Income	19	23,789,231	24,395,799
Total Income		**430,491,871**	**373,315,374**
II. Expenses			
a) Employee Benefit Expense	20	198,587,041	174,035,596
b) Depreciation and Amortisation	9	17,872,881	17,508,530
c) Other Expenses	21	161,829,887	120,240,908
Total Expenses		**378,289,809**	**311,785,034**
III. Surplus Before Prior Period Adjustments (I-II)		52,202,062	61,530,340
IV. Add/(Less) Prior Period Adjustments	22	(813,378)	(775,937)
V. Surplus for the year (III-IV)		**51,388,684**	**60,754,403**

See accompanying notes to the financial statements '1-2'

As per our report of even date

For Sorab S. Engineer & Co.
Chartered Accountants
Firm Registration No. : 110417W

CA. Chokshi Shreyas B.
Partner
Membership No. 100892

Place : Ahmedabad
Date :

For and on behalf of the Board of Governors

M.V.Joshi
(Member)

Place : Ahmedabad
Date : 28/09/2022

Manik Lal Das
(Member)



18 Revenue from operations

Amount in Rs.

Particulars	For the year ended 31 March 2022	For the year ended 31 March 2021
Tution Fees	376,860,522	337,482,611
Registration Fees	13,336,603	10,714,064
Hostel Fees	16,505,515	722,900
Total	**406,702,640**	**348,919,575**

19 Other Income

Amount in Rs.

Particulars	For the year ended 31 March 2022	For the year ended 31 March 2021
Interest Income	9,997,605	7,619,781
Consultancy Income	59,203	841,840
Credit Balance written back	-	186,431
Miscellaneous Income	3,179,381	2,750,329
Overhead Income	675,481	694,119
Sales of Brochures	9,877,561	10,377,222
Profit on sale of Investment	-	1,926,078
Total	**23,789,231**	**24,395,799**

20 Employee Benefit Expense

Amount in Rs.

Particulars	For the year ended 31 March 2022	For the year ended 31 March 2021
Salary and Allowances	143,537,787	127,642,748
Contribution to P.F.,Gratuity & Superannuation	13,157,342	12,785,268
Employees Welfare & Other Exps	13,853,442	9,006,176
Professional fees	28,038,470	24,601,404
Total	**198,587,041**	**174,035,596**

21 Other Expenses

Amount in Rs.

Particulars	For the year ended 31 March 2022	For the year ended 31 March 2021
Educational Expenses	76,954,530	67,804,815
Establishment Expenses	84,569,607	49,295,452
Auditor's Remuneration	80,000	80,000
Debit balances written off	12,040	2,557,286
Miscellaneous Expenses	213,710	501,575
Total	**161,829,887**	**120,240,908**

22 Prior Period Adjustment :

Amount in Rs.

Particulars	For the year ended 31 March 2022	For the year ended 31 March 2021
Income	162,000	-
Expenses	975,378	775,937
Total	**(813,378)**	**(775,937)**

23 Segment Reporting :

The Institute's operations are confined to "help build a knowledge-led society founded on intellectual competitiveness for global leadership" and predominantly spread in India. Hence all its operations fall under single segment within the meaning of Accounting Standard (AS) - 17 Segment Reporting.

24 In the opinion of management, all the Assets other than Fixed Assets and Non-Current Investments are approximately of the value stated if realised in the ordinary course of business.

25 Previous year's figures have been regrouped / restated where necessary, to confirm to the presentation of current period's financial statements.

As per our report of even date

For Sorab S. Engineer & Co.
Chartered Accountants
Firm Registration No. : 110417W

CA. Chokshi Shreyas B.
Partner
Membership No. 100892

Place : Ahmedabad
Date :

For and on behalf of the Board of Governors

M.V.Joshi (Member)

Manik Lal Das (Member)

Place : Ahmedabad
Date : 28/04/2022

Dhirubhai Ambani University ★ Gandhinagar

Annexure XXVI

Dates of the meetings of the statutory bodies



Annexure XXVI

Dates of the meetings of the statutory bodies held during the last 2 years

List of Board of Governors (BoG) meetings during last two years		
S.R. No	Date	Meeting
1	27-01-2024	Twenty First BoG meeting
2	03-12-2024	Twenty Second BoG meeting
3	18-01-2025	Twenty Third BoG meeting

List of Academic Council (AC) meetings during last two years		
S.R. No	Date	Meeting
1	19-01-2024	Thirty Seventh AC meeting
2	12-04-2024	Thirty Eighth AC meeting
3	30-08-2024	Thirty Ninth AC meeting
4	10-01-2025	Fortieth AC meeting
5	16-07-2025	Forty First AC meeting

List of Finance Committee (FC) meetings during last two years		
S.R. No	Date	Meeting
1	30-01-2025	Twenty Third FC meeting
2	27-03-2025	Twenty Forth FC meeting

Dhirubhai Ambani University * Gandhinagar *

Annexure XXVII

Board of Governors (BoG) minutes of meeting



DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY GANDHINAGAR

MINUTES OF THE TWENTY-FIRST MEETING OF THE BOARD OF GOVERNORS

The Twenty-First meeting of the Board of Governors was held on 27th January 2024 at 11.00 am at DA-IICT Gandhinagar.

The following members were present.

1. Ambassador T.S. Tirumurti, in Chair
2. Dr Alok Nath De
3. Shri Shrenik Vaishnav
4. Shri Shrikant Kulkarni
5. Ms. Alpna J Doshi, through video conference
6. Shri Punit Garg, through video conference
7. Professor Tathagata Bandyopadhyay, Director
8. Professor Maniklal Das, Dean- Faculty
9. Professor Bhaskar Chaudhury, Dean- Academic Programmes

Leave of absence:

1. Ms. Tina Ambani
2. Shri Anmol Ambani
3. Professor Tridip Suhrud
4. Professor Bimal Kumar Roy
5. Shri Mukesh Kumar, IAS, Principal Secretary (Higher and Technical Education) Education Department, Govt of Gujarat
6. Ms. Mona Khandhar, IAS, Principal Secretary (I/C), Department of Science and Technology, Govt of Gujarat

Non-Member Secretary: Shri Siddharth Swaminarayan, Executive Registrar

At the outset, it was informed to the members that the President, Ms. Tina Ambani, has nominated Shri T.S. Tirumurti to Chair meeting and to Preside the Convocation Ceremony to be held in the evening.

The members were briefed about the detailed schedule of the day.

The Chairman welcomed all the members and adopted the agenda items of the meeting.

Dhirubhai Ambani University Gandhinagar

The Board noted and accepted the request of Professor Abhay Karandikar to accept his resignation from the Board on becoming the Secretary of the Department of Science and Technology, Government of India.

The Board noted with thanks his contributions as a member since July 2021.

Agenda Item 1

To confirm the minutes of the Board meeting held on January 28, 2023.

The Board was informed that no remarks/observations were received from the members on the minutes of the above-referred meeting. The members confirmed the minutes.

Agenda Item 2

Action taken report on the recommendations of the Board in its 20th meeting.

The Board noted the actions taken on the minutes of the meeting held on 28th January 2023.

Concerning the decision taken in the last meeting on the tagline "Engineers with Social Responsibilities," the Director briefed the Board that the faculty, in general, are uncomfortable with the word "Engineers" given that the institute offers programs in humanities, data science, agricultural analytics, science, and design. It may be broadened to subsume all these disciplines. The Board discussed the matter and recommended developing a few taglines involving faculty members that align with the institute's vision and mission. The taglines may be put up before the Board (by sending a proposal by circulations) for further consideration.

The Board also suggested registering our logo under the Trade Marks Act in two separate forms.

i) Only logo
ii) Logo with the tagline

Agenda Item 3

To consider the recommendations of the Academic Council to confer the Degrees and the President's Gold Medals to the eligible students in the 18th Convocation to be held on 27th January 2024.

The Board perused the recommendations of the Academic Council in its meeting held on 19th January 2024, accepted them, and adopted the following resolutions:

"Resolved that the 65 students of Bachelor of Technology (Honours) in Information and Communication Technology with a Minor in Computational Science; 301 students of Bachelor of Technology in Information and Communication Technology; 10 students of Doctor of Philosophy; 13 students of Master in Design (Communication Design); 44 students of Master of Science (Data Science); 121 students of Master of Science (Information Technology); 4 students of Master of Technology (Communication

Dhirubhai Ambani University * Gandhinagar *

Systems and Machine Learning); 1 student of Master of Technology (Electronics and Communication); and 51 students of Master of Technology (Information and Communication Technology) who have completed their graduation requirements and whose names appearing in the list placed before the meeting, to be conferred respective Degrees at the Convocation to be held on 27th January 2024"

"Also resolved to adopt the recommendations of the Academic Council to award the President's Gold Medal to the following students in the seven Programmes."

Student Id	Student Name	CPI	Program
201901162	RATHOD SIDDHARTH VANRAJSINH	9.66	B Tech (ICT)
201901028	KEDAR BHAVYA HASMUKHLAL	9.2	B Tech (Honours) ICT with minor CS
202111032	VINAY SHETH	9.75	M Tech (ICT)
202115008	SRI SAI ADITYA PUSULURI	8.5	M Tech (CS&ML)
202112063	VIVEK JAYESH DOSHI	9.02	M Sc (IT)
202118012	LAKHANI DHAIRYA PURSHOTTAM	8.54	M Sc (DS)
202114011	RAVAL RUSHI DEVENDRABHAI	8.49	M Des (CD)

The members also suggested to revisit awarding of Gold Medals keeping in view the size of the cohort of students in different programs.

Agenda Item 4

To ratify the decision of the Academic Council to launch a new Programme

B Tech in Electronics and VLSI Design from AY 2023-24

The Board ratified the Academic Council's decision to launch the new B. Tech Programme in Electronics and VLSI Design from academic year 2023-24.

Following were the observations and recommendations of the Board on the presentation made by Professor Biswajit Mishra, Programme Coordinator, on the current status of the Programme after its launch.

i. The Programme Coordinator was requested to assess the infrastructure required for the labs to be set up, considering the number of students admitted and the lead time needed to set up the labs. The Institute should explore possible collaborations with the relevant industries and check the possibilities of Government funding schemes for the VLSI Design/ Semiconductor infrastructure.

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ii. Explore the possibilities for MoU with foreign universities collaborating with leading semiconductor industries like Foxconn, Micron, etc.

iii. Also, explore collaboration possibilities with the Indian Institute of Sciences, Bengaluru, Department of Semiconductor Technology.

Agenda Item 5

Approval of the Institute's Annual Report for the academic year 2022-23

The Annual Report for the AY year 2022-23 was circulated with the agenda and notes of the meeting, and the same was placed on the table for the perusal of the Board. The Board approved the Annual Report for the year 2022-23.

The Board suggested incorporating the Annual Accounts of the Institute in the Annual Report from the next Annual Report.

Agenda Item 6

Ratification of the decision taken by the Chairman Finance Committee to approve Audited Annual Accounts for the FY 2022-23.

The Board ratified the Audited Annual Accounts for the FY 2022-23 approved by the Chairman of the Finance Committee.

Agenda Item 7

Ratification of the decision of the Chairman of the Finance Committee for the authorized signatories for operations of the bank accounts.

The Board ratified the above decision as an ongoing arrangement.

The Board suggested that the Finance Committee reconsider the existing arrangements and work out specific financial limitation conditions for the signatories, preferably with two sets of authorized signatories.

Agenda Item 8

Proposal to revise Semester-wise tuition fees for all our Programmes and Hostel Fees, etc.

The Board perused and deliberated on the recommendations of the duly appointed Committee on the above matter. The Director briefed the Board that our fee structure is relatively lower than some of the Centre of Excellence Universities in the State of Gujarat, and the institute generates its revenue primarily from tuition fees. Moreover, to recruit and retain quality faculty members, it is essential to pay the compensation at least at par with the 7th Central Pay Commission. Besides, the institute needs to create incentives for doing good research.

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The Board approved the recommendations of the Committee to revise the Programme-wise Semester Tuition Fees and Hostel Fees as per the following details, w.e.f. Academic year 2024-25. The revised fee structure shall apply to the students admitted from the AY 2024-25. Considering inflationary factors, the Institute will increase the following fees by 7-10 percent annually for the batches of students to be admitted from the AY 2024-25 and after that.

The Board also recommended enhancing the amount spent on financial assistance/scholarships to the students so that meritorious students can pursue their studies.

Sr No	Name of the Programme/Particular	Existing Tuition Fee per Semester (Rs.)	Proposed Revisions per Semester (Rs.)
1	B. Tech.	1,02,500	1,50,000
2	M. Tech (ICT)	64,500	71,000
3	M. Sc. (IT)	1,00,000	1,10,000
4	M. Sc. (DS)	1,25,000	1,37,000
5	M. Sc. (AA)	65,000	85,000
6	M. Des (CD)	80,000	1,04,000
7	Hostel Fees	23,000	27,500

Agenda Item 9

Noting the new faculty member joined us at the Institute last year.

The Board noted the names and profiles of the new faculty members who joined the institute last year.

To overcome the shortage of faculty members in Computer Science, the Board suggested recruiting our MTech students as lecturers through a properly laid out process after completing their degree requirements. At the same time, they may be provided an opportunity to pursue Ph.D. on a part-time basis.

The meeting ended with a vote of thanks to the Chair.

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DHIRUBHAI AMBANI
INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY
GANDHINAGAR

MINUTES OF THE TWENTY-SECOND MEETING OF THE BOARD OF GOVERNORS

The Twenty-Second meeting of the Board of Governors was held on 3rd December 2024 at 4 pm in a hybrid mode, at DA-IICT, Gandhinagar.

The following members were present:

1. Ms. Tina Ambani, in Chair, through video conference
2. Ambassador T.S. Tirumurti, through video conference
3. Ms. Mona Khandhar, IAS, Principal Secretary, Department of Science and Technology, Government of Gujarat, through video conference
4. Professor Tridip Suhrud, through video conference
5. Professor Bimal Kumar Roy, through video conference
6. Ms. Alpna J Doshi, through video conference
7. Dr. Alok Nath De, through video conference
8. Shri Shrikant Kulkarni, through video conference
9. Shri Shrenik Vaishnav
10. Professor (Dr.) Tathagata Bandyopadhyay, Director, DA-IICT
11. Professor Maniklal Das, Dean (Faculty), DA-IICT
12. Professor Bhaskar Chaudhury, Dean (Academic Programs), DA-IICT

Non-Member Secretary: Shri Siddharth Swaminarayan, Executive Registrar, through video conference

President Ms. Tina Ambani, welcomed all the members and briefed about the broad agenda items to be considered in this meeting.

Agenda Item No. 1

To grant leave of absence, if any

The Chairperson noted and granted leave of absence to the following members.

1. Ms. Sunaina Tomar, IAS, Additional Chief Secretary, Higher and Technical Education, Education Department, Government of Gujarat
2. Shri Punit Garg
3. Shri Anmol Ambani

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Agenda Item No. 2

To confirm the minutes of the Board of Governors meeting held on January 27, 2024.

The Board was informed that no remarks/observations were received from the members on the minutes of the above-referred meeting, circulated earlier.

The members confirmed the minutes.

Agenda Item No. 3: To note the enactment of the Dhirubhai Ambani Institute of Information and Communication Technology (Amendment) Act, 2024 [DA-IICT (Amendment) Act, 2024]

Members perused the detailed notes attached with the agenda, especially, the salient features, principal changes like change of the name of the university from Dhirubhai Ambani Institute of Information and Communication Technology to Dhirubhai Ambani University and enabling the university to transform into a Multidisciplinary Education and Research University (MERU) as envisaged under the National Education Policy (NEP), 2020.

Ms. Mona Khandhar, Principal Secretary, Department of Science and Technology, Government of Gujarat suggested to introduce technology focussed academic programmes in Semiconductor/VLSI Design, Quantum Computing, Data Security, Cyber Security, etc., which are thrust areas identified by the Government of India/Gujarat. As a Centre of Excellence (CoE), the University should pursue collaborative educational and training programmes with other educational institutes and relevant industries (on a hub and spoke model).
Professor Bandyopadhyay responded and highlighted that recognizing the need for talent in the upcoming semiconductor industry, especially in the State of Gujarat, the institute has already introduced a B.Tech. program in Electronics and VLSI Design, which is now in its second year. He further added that the institute will work on her suggestions.

Professor Tridip Suhrud suggested to design innovative training programs, spread over 8 to 10 weekends, by the School of Law for working professionals, practicing lawyers on contemporary issues such as newly enacted legal framework for criminal laws i.e. Bhartiya Nyaya Sanhita (BNS), Bhartiya Nagrik Surakhsha Sanhita (BNSS) and Bhartiya Sakshya Adhiniyam (BSA). He further suggested that the School of Law can publish impact analysis of various judgments / legal developments on a weekly basis. Professor Dadhich, Director of School of Law will be requested to have a one-on-one meeting with Professor Suhrud to have a detailed discussion in this matter.

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Professor Suhrud also suggested to strengthen DA-IICT's design education programs by introducing information technology based innovative design programs involving creative and practicing professionals in designing and delivering such programmes. He further added that DAU should consider establishing a School of Design by offering first-grade design programs for a focused batch of 60 students. Professor Bandyopadhyay noted the suggestions and briefed the Board that DA-IICT is thoroughly reviewing its existing M. Des. Programme to make it more relevant and to attract more aspirants. He also informed that DA-IICT is working on shaping a new M. Des. Programme in Intelligent Experience Design and is planning to announce two weekend short term courses on (i) Humanizing Technology with Phygital Products; and (ii) Intelligent UX; Designing with the help of AI.

Ms. Alpna Doshi suggested to explore possibilities of designing courses in Artificial Intelligence in Law and International Taxation Laws. She also highlighted need for exploring collaboration with global universities and actively seeking opportunities for faculty and student exchange.

The Board placed on record its appreciation and gratitude for valuable support and guidance extended by the senior leadership and government officers in the Higher & Technical Education Department and other departments of the Government of Gujarat, in completing a complex legislative process of DA-IICT Act Amendment, in a timely and effective manner.

With the approval of the President, discussion on the Agenda Item-4, mentioned below, was taken up ahead of the Agenda Item-3, as some of the members, who were attending the meeting in a virtual mode, were in transit at the airport or in a road travel and had requested for taking up the Agenda Item-4 prior to the Agenda Item-3.

Agenda Item No. 4

To appoint Director General pursuant to the provisions of the DA-IICT (Amendment) Act, 2024.

(During the discussion on this Agenda item, Professor (Dr.) Bandyopadhyay left the Board Room)

The Board was apprised about amendments to the DA-IICT Act, 2003 which were effectuated vide DA-IICT (Amendment) Act, 2024. It was highlighted that consequent upon amendment to DA-IICT Act, 2003, Section 9 of the DA-IICT Act, 2003 stands amended in keeping with the emerging multidisciplinary nature of the university. Vide this amendment a university level position of 'Director General' has been created and the amendment also recognized the fact that university will have multiple Directors each leading a Higher Education Institution / a School corresponding to a discipline.

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It was further highlighted that the Dhirubhai Ambani University (DAU) will be taking steps towards becoming a multidisciplinary university over next few years by adding different disciplines such as law, management, etc. This will entail shaping a strategy and plans for the new schools to be added; building an integrated infrastructure at the DAU Campus and offering interdisciplinary courses.

The Board was then briefed about the transformation agenda being pursued and progress made in that regard by Prof. (Dr.) Tathagata Bandyopadhyay as the Director of DA-IICT, since his appointment in November 2023, pursuant to the provisions of DA-IICT Act, 2003.

Given that over the next 2 years or so, predominantly DAU will have DA-IICT (i.e. School of Technology) as the main operational institution and given Prof (Dr.) Bandyopadhyay's long & rich experience and transformational agenda pursued by him, it was proposed that Prof. (Dr.) Tathagata Bandyopadhyay be entrusted with the responsibility of 'Director General' of DAU. Further it was proposed that in addition to the role of Director General, he will continue to hold his current responsibility of Director of DA-IICT.

The Board unanimously seconded the appointment of Prof (Dr.) Tathagata Bandyopadhyay as the Director General of Dhirubhai Ambani University and resolved as under:

RESOLVED THAT pursuant to the provisions of the DA-IICT (Amendment) Act, 2024, which has amended the name of the institution from Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT) to Dhirubhai Ambani University (DAU), and introduced the position of 'Director General' at the university level under Section 9 of the DA-IICT Act, 2003, the Board of Governors hereby accords its approval for the appointment of Professor (Dr.) Tathagata Bandyopadhyay as the Director General of Dhirubhai Ambani University.

RESOLVED FURTHER THAT this appointment shall be in accordance with Section 36 of the DA-IICT (Amendment) Act, 2024, which amended Section 34 of the DA-IICT Act, 2003, enabling the Director to exercise the powers and perform the duties of the Director General until such position is formally occupied.

RESOLVED FURTHER THAT in addition to the role of Director General of Dhirubhai Ambani University, Prof. (Dr.) Tathagata Bandyopadhyay will continue to hold his current responsibility of Director of DA-IICT.

RESOLVED FURTHER THAT any necessary communication or statutory filings to effectuate above resolutions be duly undertaken by any member of the Board of Governors and/or the Executive Registrar and/or any person authorized by the Executive Registrar in this regard.

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Agenda Item No. 5: To constitute a Board of Governors pursuant to the DA-IICT (Amendment) Act, 2024 provisions.

The Board noted the proposed composition of the Board of Governors of Dhirubhai Ambani University to be constituted pursuant to the DA-IICT (Amendment) Act 2024 provisions. It was noted that Prof (Dr.) Tathagara Bandyopadhyay will be joining the Board as a member, in his capacity as the Director General, in addition to his membership of the Board as the Director of DA-IICT. It was further noted that Shri Nikhil (Kunal) Dalal will be joining the Board as an expert academician member nominated by the President to fill the vacancy created due to resignation of Professor Abhay Karandikar, the former Director of IIT Kanpur, consequent upon his appointment as the Secretary, Department of Science and Technology, Govt of India. The Board also noted the profile of Shri Nikhil (Kunal) Dalal, which was placed for information. The Board resolved as under:

RESOLVED THAT, pursuant to the provisions of Section 10 of the DA-IICT Act, 2003, as amended by the DA-IICT (Amendment) Act, 2024, and in line with the multidisciplinary nature of the university, the Board of Governors of the Dhirubhai Ambani University (DAU) is hereby constituted as per the composition detailed as follows:

1. President of DAU (Chairperson of the Board): Ms. Tina Anil Ambani
2. Representative of DA-IICT Society: Mr. Anmol Anil Ambani
3. Representative of DA-IICT Society: Mr. Punit Garg
4. Director General (DG): Prof. (Dr.) Tathagata Bandyopadhyay
5. Director of the University, by rotation, to be nominated by DG: Prof. Tathagata Bandyopadhyay
6. Director of the University, by rotation, to be nominated by DG: Vacant
7. Dean of the University, by rotation, to be nominated by DG: Prof. Maniklal Das, Dean (Faculty), DA-IICT
8. Dean of the University, by rotation, to be nominated by DG: Prof. Bhaskar Chaudhury, Dean (Academic Programs), DA-IICT
9. Secretary, Dept. of Higher and Technical Education, Govt. of Gujarat (ex-officio): Ms. Sunaina Tomar, IAS, Addl. Chief Secretary – Higher and Technical Education Department
10. Secretary, Dept. of Science and Technology, Govt. of Gujarat (ex-officio): Ms. Mona Khandhar, IAS, Principal Secretary (I/C), Science & Technology Department
11. Expert Academician appointed by the President: Prof. Tridip Suhrud
12. Expert Academician appointed by the President: Mr. Nikhil (Kunal) Dalal
13. Expert Academician appointed by the President: Prof. Bimal Roy
14. Expert appointed by the President: Ambassador T. S. Tirumurti
15. Expert appointed by the President: Ms. Alpna Doshi

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16. Expert appointed by the President: Mr. Shrenik Vaishnav
17. Industry Representative appointed by the President: Mr. Shrikant D. Kulkarni
18. Industry Representative appointed by the President: Dr. Aloknath De
19. Secretary to Board of Governors (Non-member): Mr. Siddharth Swaminarayan

RESOLVED FURTHER THAT the newly constituted Board of Governors acknowledges and places on record its appreciation and gratitude for the valuable contributions made by the members of the Board of Governors of DA-IICT, who have ceased to hold office upon constitution of the Board of Governors of Dhirubhai Ambani University.

RESOLVED FURTHER THAT any necessary communication or statutory filings to effectuate above resolutions be duly undertaken by any member of the Board of Governors and/or the Executive Registrar and/or any person authorized by the Executive Registrar in this regard.

Agenda Item No. 6: To constitute the Academic Council pursuant to the DA-IICT (Amendment) Act, 2024 provisions.

The Board noted the new composition of the Academic Council to be constituted pursuant to the provisions of the DA-IICT (Amendment) Act 2024 and resolved as under.

RESOLVED THAT, pursuant to the provisions of Section 14 of the DA-IICT Act, 2003, as amended by the DA-IICT (Amendment) Act, 2024, and in alignment with the emerging multidisciplinary nature of the university, the Academic Council of the Dhirubhai Ambani University (DAU) is hereby constituted as per the composition detailed below:

1. **Director General (DG) of the University:** Prof. (Dr.)Tathagata Bandyopadhyay
2. **Academician or Professional to be appointed by the Board:** Dr. Sukumar Nandi, Professor, IIT Guwahati
3. **Academician or Professional to be appointed by the Board:** Prof. Prabir K Biswas, Professor, IIT Kharagpur
4. **External academician or professional in the area of Information and Communication Technology to be appointed by the DG:** Dr. Madhavan Mukund, Director, Chennai Mathematical Institute
5. **External academician or professional in the area of Information and Communication Technology to be appointed by the DG:** Mr. Pavitar Singh, Co-Founder & CEO, UnifyApps
6. **Director of the University, by rotation, to be nominated by DG:** Prof. (Dr.) Tathagata Bandyopadhyay
7. **Director of the University, by rotation, to be nominated by DG:** Vacant

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8. **Dean of the University, by rotation, to be nominated by DG:** Prof. Maniklal Das, Dean (Faculty), DA-IICT
9. **Dean of the University, by rotation, to be nominated by DG:** Prof. Bhaskar Chaudhury, Dean (Academic Programs), DA-IICT
10. **One Professor from each discipline of the University, by rotation, to be nominated by DG:** Prof. Madhumita Mazumdar, Professor, DA-IICT
11. **One Professor from each discipline of the University, by rotation, to be nominated by DG:** Prof. Anish Mathuria, Professor, DA-IICT
12. **Secretary to the Academic Council (Non-member):** Mr. Siddharth Swaminarayan, Executive Registrar, DAU

RESOLVED FURTHER THAT the newly constituted Academic Council acknowledges and places on record its appreciation and gratitude for the valuable contributions made by the members of the Academic Council of DA-IICT, who have ceased to hold office upon constitution of the Academic Council of Dhirubhai Ambani University.

RESOLVED FURTHER THAT any necessary communication or statutory filings to effectuate above resolutions be duly undertaken by any member of the Board of Governors and/or the Executive Registrar and/or any person authorized by the Executive Registrar in this regard.

Item No. 7: To constitute the Finance Committee pursuant to the provisions of the DA-IICT (Amendment) Act, 2024.

The Board noted the new composition of the Finance Committee to be constituted pursuant to the provisions of the DA-IICT (Amendment) Act 2024. The Board also noted profile of Shri Umesh Dalal, an expert nominated by the President in the new Committee and resolved as under:

RESOLVED THAT, pursuant to the provisions of Section 16 of the DA-IICT Act, 2003, as amended by the DA-IICT (Amendment) Act, 2024, and in alignment with the emerging multidisciplinary nature of the university, the Finance Committee of the Dhirubhai Ambani University (DAU) is hereby constituted as per the composition detailed below:

1. **Director General of the University:** Prof. (Dr.) Tathagata Bandyopadhyay
2. **Member of the Board to be appointed by the President**: Mr. Shrikant Kulkarni, Ex-Chief Business Officer, Reliance Power Limited
3. **One Director of the University, by rotation, to be nominated by the Director General (DG):** Prof. (Dr.) Tathagata Bandyopadhyay

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4. **Dean of the University, by rotation, to be nominated by DG:** Prof. Maniklal Das, Dean (Faculty), DA-IICT
5. **Expert, to be nominated by the President:** Mr. Umesh Dalal, Ex-CFO, IIM-A
6. **Secretary to the Finance Committee (Non-member):** Mr. Siddharth Swaminarayan, Executive Registrar, DAU

RESOLVED FURTHER THAT the newly constituted Finance Committee acknowledges and places on record its appreciation and gratitude for the valuable contributions made by the members of the Finance Committee of DA-IICT, who have ceased to hold office upon constitution of the Finance Committee of Dhirubhai Ambani University.

RESOLVED FURTHER THAT any necessary communication or statutory filings to effectuate above resolutions be duly undertaken by any member of the Board of Governors and/or the Executive Registrar and/or any person authorized by the Executive Registrar in this regard.

Agenda Item No. 8: To approve establishment of the School of Law pursuant to the provisions of the DA-IICT (Amendment) Act, 2024 and appointment of Director of School of Law, and introduction of executive education programs and academic programs as envisaged under the plan for the School of Law.

The Board noted that the DA-IICT (Amendment) Act, 2024 has amended the Section 4 of the DA-IICT Act, 2003, in keeping with the emerging multidisciplinary nature of the university. Section 4 of the DA-IICT Act, 2003 deals with the Objects of the University. It was noted that the amended Section 4 now provides an exhaustive list of disciplines in which Dhirubhai Ambani University (DAU) can provide knowledge, education, training and research facilities of high order. It also recognizes that courses offered can be of interdisciplinary nature combining various disciplines.

It was noted that as part of its journey to become a multidisciplinary university, over the past one-year, considerable efforts have been undertaken and several consultations held to develop an understanding of the landscape of legal education in India and opportunities & challenges for a new law school to be established. This has helped in shaping a strategy which aims at building a distinctive positioning for the proposed School of Law under the aegis Dhirubhai Ambani University.

The Board noted that by following a robust selection process, a Founding Director has been selected for establishing a School of Law. The selection process entailed extensive interaction of the shortlisted candidates with Prof J. Ramachandran, who is our Advisor and highly renowned Professor of Strategy, retired from IIM-Bangalore; Prof. Srividhya Ragavan, Professor of Law at Texas A&M University, School of Law, who is also a fellow of DAU; and the sponsoring entity team at the Reliance Group.

Following the above-mentioned process, the Board noted that Prof. (Dr.) Avinash Dadhich has been appointed as the Founding Director in July 2024 to lead the establishment of the School of Law. Detailed profile of Prof. Dadhich was shared with the members.

The Board was also briefed on the development path for the School of Law, as follows:

1. focusing on outreach and executive education programs for legal and non-legal professionals with immediate effect;
2. starting with Masters and PhD offering for a smaller batch by August 2025; and
3. launching offerings at the undergraduate level by August 2026.

The approval from Bar Council of India (BCI) is required for offering undergraduate programs. The same shall be obtained before commencing the undergraduate program(s) leading to LLB.

Progressively, over the years, DAU will consider adding other disciplines to its portfolio viz. Management, Design, Architecture, etc.

After deliberations, the Board resolved as under:

RESOLVED THAT pursuant to the provisions of Section 4 of the DA-IICT Act, 2003, as amended by the DA-IICT (Amendment) Act, 2024, which expands the University's Objects to include multidisciplinary education and interdisciplinary courses, the **establishment of the School of Law at Dhirubhai Ambani University (DAU) be and is hereby approved.**

RESOLVED FURTHER THAT the introduction of the following programs and initiatives as outlined in the strategy document is hereby approved, subject to fulfilment of the University's governance processes and necessary statutory and regulatory approvals, as applicable:

1. **Outreach and Executive Education Programs:** For legal and non-legal professionals to commence immediately.
2. **Postgraduate and Doctoral Programs:** To begin by August 2025.
3. **Undergraduate Programs:** To be launched by August 2026, subject to obtaining requisite approval from the Bar Council of India (BCI).

RESOLVED FURTHER THAT the Board acknowledges the appointment of Prof. (Dr.) Avinash Dadhich as the Founding Director of the School of Law.

RESOLVED FURTHER THAT the phased development approach for the School of Law, which includes extensive stakeholder consultations and professional engagements, is hereby noted and endorsed.

RESOLVED FURTHER THAT any necessary actions, communications, or statutory filings required to implement above resolutions, including engagement with the Bar Council of India for approvals related to undergraduate programs, be undertaken by any member of the Board of Governors OR Prof. (Dr.) Avinash Dadhich, the Founding

Director of the School of Law, in coordination with the University's governance bodies and authorized personnel.

RESOLVED FURTHER THAT any necessary communication or statutory filings to effectuate the above resolutions be duly undertaken by any member of the Board of Governors and/or the Executive Registrar and/or any person authorized by the Executive Registrar in this regard.

Agenda Item No. 9: To note implementation actions which are underway consequent upon enactment of DA-IICT (Amendment) Act, 2024.

The Board noted the status report on various implementation actions taken and underway upon enactment of DA-IICT (Amendment) Act, 2024. These actions relate to registration of domain names for Dhirubhai Ambani University (DAU); intimation to various regulatory and statutory /tax authorities; bringing about suitable changes in their records; undertaking branding exercise for Dhirubhai Ambani University & constituent schools under DAU; master planning of DAU campus at Gandhinagar, etc.

The meeting ended with a vote of thanks to the Chair.

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DHIRUBHAI AMBANI UNIVERSITY

GANDHINAGAR

MINUTES OF THE TWENTY-THIRD MEETING OF THE BOARD OF GOVERNORS

The Twenty-Third meeting of the Board of Governors was held on 18th January 2025 at 11 am in a hybrid mode, at DA-IICT, Gandhinagar.

The following members were present:

1. Ms. Tina Anil Ambani, President, in Chair
2. Ambassador T.S. Tirumurti
3. Dr. Alok Nath De
4. Shri Shrikant Kulkarni
5. Shri Shrenik Vaishnav
6. Ms. Alpna J Doshi, through video conference
7. Shri Nikhil Dalal, through video conference
8. ProfessorTathagata Bandyopadhyay
9. Professor Maniklal Das
10. Professor Bhaskar Chaudhury

Non-Member Secretary: Shri Siddharth Swaminarayan, Executive Registrar

President Ms. Tina Ambani, welcomed all the members and briefed about the broad agenda items to be considered in this meeting.

Agenda Item No. 1

To grant leave of absence, if any

The President noted and granted leave of absence to the following members.

1. Professor Tridip Suhrud
2. Professor Bimal Kumar Roy
3. Shri Punit Garg
4. Shri Anmol Ambani
5. Ms. Mona Khandhar, IAS, Principal Secretary, Department of Science and Technology, Government of Gujarat
6. Ms. Sunaina Tomar, IAS, Additional Chief Secretary, Higher and Technical Education, Education Department, Government of Gujarat

Agenda Item No. 2

To confirm the minutes of the Board of Governors meeting held on December 24, 2024.

The Board was informed that no remarks/observations was received from the members on the minutes of the above-referred meeting, circulated earlier.

The members confirmed the minutes, and noted the following updates on the matters discussed in the last meeting.

i) The members were appraised of the concepts behind the new logo and the process followed in selection of the visual identity of the Dhirubhai Ambani University. Members found the identity design inspirational, vibrant and conveying the right message reflecting our belief and vision.
The members were also appraised of the fact that the design of identity for each school of the university is under progress.

ii) Members were apprised of the engagement of a consulting firm for creation of the master plan of DAU campus.

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Agenda Item No. 3:

Director's Presentation

Professor Bandyopadhyay presented the transformational road map planned, implemented and to be implemented, highlighting the challenges, and initiatives taken on various institutional matters. Members noted and appreciated it. Following are some of the observations and suggestions by the board members.

i) Retention of faculty and attracting competent faculty members should be given a prime attention.

ii) Use of new and emerging technologies in teaching is to be encouraged.

iii) Processes are to be created for more alumni involvement in the academic activities of the institute. Given that many of our alumni are successful entrepreneurs and, also, are in leadership roles in corporate and academia, they may significantly contribute to the growth of the institute. Creation of a strong alumni connect is important.

iv) We may focus on one or two niche areas out of the priorities charted out in the New Education Policy 2020, where we can excel at the national level.

Agenda Item No. 4:

To consider recommendations of the Academic Council with respect to revision in the policy of awarding the President's Gold Medals

The Board was appraised of the recommendations of the Academic Council in its 10th August 2025 meeting with respect to revision in the policy of awarding President's Gold Medals.

After due deliberation, the Board ratified the recommendations of the Council as follows.

i) Considering the intake (265 students) of B Tech ICT Programme, recommendation of the Council to award three gold

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medals in place of one, was approved by the Board and to be implemented from the 2025 convocation.

ii) The Board was appraised that the Audit Courses are graded as Pass/Not Pass and do not carry any credits for calculating the minimum credits required for the graduation in any Program, and also the same is not considered in calculation of SGPA/CPA. Further, it is not reflected in the grade-sheet whether a student fails or do not complete the Audit Course. The Board approved the recommendation of the Council to replace the existing condition (b) with the following condition;

Existing provisions (b): should not have received any F/NP/X grade at any stage of the Programme.

Revised provision (b): should not have received any F/NP/X grade at any stage of the Programme, *except the Audit Course- if any, taken by a graduating student during her/his course of studies.*

Agenda Item No. 5:

To consider the recommendations of the Academic Council to confer the degrees to the eligible students in the 19thy Convocation to be held on 18th January 2025

The Board perused the recommendations of the Academic Council in its meeting held on 10th January 2025, accepted them, and resolved as under:

"Resolved that the 05 students Doctor of Philosophy, 04 students of Master of Technology (Electronics and Communication), 72 students of Master of Technology (Information and Communication Technology), 57 students of Master of Science (Data Science), 110 students of Master of Science (Information Technology), 29 students of Master of Science (Agriculture Analytics), 11 students of Master in Design (Communication Design), 64 students of Bachelor of Technology (Honours) in ICT with Minor in Computational Science, 258 students of Bachelor of Technology (Information and Communication Technology) and 43 students of Bachelor of Technology (Mathematics and Computing) who have completed their graduation requirements and whose names

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appearing in the list (total 653 students) placed before the Board, to be conferred respective Degrees at the Convocation to be held on 18th January 2025"

"Also resolved to adopt the recommendations of the Academic Council to award the President's Gold Medal to the following ten students in the eight programs."

Student Id	Student Name	CPI	Program
202219017	ABHI GUPTA	9.48	MSc AA
202218032	SHREYA ARORA	9.4	MSc DS
202212020	PRADHUMAN RAMAWAT	9.24	MSc IT
202211006	BAGWE SARVESH	9.75	M Tech ICT
202214007	ADITYA CHATURVEDI	8.17	M Des CD
202003030	SUTHAR NISARG GHANSHYAMBHAI	9.45	B Tech MnC
202001450	THAKRAR PARTH NITINBHAI	9.32	B Tech ICT-CS
202001107	BOPPARAM GANGARAJU	9.46	B Tech ICT
202001032	HARSH CHIRAG PATEL	9.36	B Tech (ICT)
202001139	PORIYA NEEL DHARMESHBHAI	9.35	B Tech (ICT)



Agenda Item No. 6

Proposal to establish a School of Design from Academic Year 2026-27

Following up a suggestion of Prof. Tridip Suhrud in the previous Board meeting regarding setting up of a school of design, Professor Bandyopadhyay briefed the Board about the programs (the fee structure, duration, intake etc.) offered by other universities and institutes in India, and especially in Gujarat. He feels that DAU can create its niche in the design education space by offering programs aligned with emerging technologies. He requested the board to set up a Task Force for exploring the proposal of Prof. Suhrud.

One of the Board members informed the Board about the unique design programs offered by some of reputed universities in US. The member was requested to identify and give a list of such unique and tech-based design programmes offered by such universities to help planning.

Another Board member suggested to look into the design thinking programme offered by the ATLAS-ISDI School of Design and Innovation in Mumbai as a part of the overall analysis in identifying the relevant design programs for the school.

The Board agreed to the proposal to set up a Task Force in consultation with Prof. Tridip Suhrud and Shri Shrikant Kulkarni. Shri Nikhil Dalal, a board member accepted the invitation to be a member of the proposed task force. The Board authorized Prof Bandyopadhyay to move ahead in the matter and submit the recommendations of the task force to the Board for further consideration.

Agenda Item No. 7:

Consideration of the draft annual report for the year 2023-24

The digital copy of draft annual report was circulated to the members before the meeting for their kind perusal. The same was presented before the Board for approval. The Board was informed about some minor editing in progress like inserting appropriate photographs and adding a few relevant information in the report.

The Board approved it in principle and requested to share the final version of the report to the members for their observations and suggestions if any, before publishing the same.

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Agenda Item No. 8:

Ratification of the decision taken by the Chairman Finance Committee to approve Audited Annual Accounts for the financial year 2023-24.

The Board noted that there is no adverse remarks or observations by the auditors. Also the members noted the major financial highlights of the audited accounts. The Board ratified the decision of the Chairman Finance Committee and approved the annual accounts for financial year 2023-24.

Agenda Item No. 9:

Presentation by the Director, School of Law

Prof. Avinash Dadhich, founding Director of School of Law, presented a report on major activities and events conducted by the School since July 2024. He also presented the detailed road-map mentioning the planned offerings of unique and industry specific law programmes.

The Board noted the proposed commencement of full time as well as blended LLM Programs, PhD programs (full time and part-time), industry specific executive education programmes and PG Diplomas for legal practitioners as well for others working in public as well as private sectors from the academic year 2025-26.

The Board appreciated the objectives, approaches and the road-map prepared by the School and accorded in-principle approval to offer the above mentioned programmes from the academic year 2025-26.

Agenda Item No. 10:

Proposal to revise semester-wise tuition fees for all our academic programmes and Hostel fees.

The Board perused the background note of the agenda item and approved the proposal to convene a meeting of the Finance Committee

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to suggest revisions in the programme-wise tuition fees for the AY 2025-26, to be submitted for further consideration of the Appellate Committee on COE, Education Department, Government of Gujarat.

Agenda Item No. 11:

Presentation on planning of Silver Jubilee celebration of the Institute

Professor Sanjay Srivastava, convenor of the committee constituted for the silver jubilee celebration informed the Board that on August 6, 2025, DA-IICT will complete its 25 years of existence. The institute plans to start a round the year celebration from August 6, 2025. He made presentation before the Board about the activities and events planned to be carried out throughout the year.

The Board appreciated the thoughtful planning of activities and events and took note of the same.

Agenda Item No. 12:

Noting of the new faculty members joined during the last year.

The Board noted the details and profiles of the new faculty members joined during one-year period.

The meeting ended with a vote of thanks to the Chair.



Annexure XXVIII

Academic Council (AC) minutes of meeting



DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY, GANDHINAGAR

MINUTES OF THE THIRTY-SEVENTH MEETING OF THE ACADEMIC COUNCIL

The 37th meeting of the Academic Council was held on 19th January 2024. The following members were present.

1. Professor Tathagata Bandyopadhyay, Chairman
2. Professor Prabir K Biswas, Member, through VC
3. Professor Maniklal Das, Member
4. Professor Bhaskar Chaudhury, Member
5. Professor Sanjay Srivastava, Member
6. Professor Sunitha V., Member
7. Professor Yash Vasavada, invitee
8. Professor Saurabh Tiwari, invitee
9. Siddharth Swaminarayan, Secretary

Leave of absence:

1. Professor Ranjan Bose, Member
2. Shri Pavitar Singh, Member
3. Professor Tapan Misra, Member

The Chairman welcomed all the members and briefed them about the 18th Convocation to be held on 27th January and the Chief Guest of the Convocation.

Agenda Item No. 1

To confirm the minutes of the 36th meeting of the Council held on 11th April 2023

The Council confirmed the minutes of the 35th meeting of the Council with a recommendation to ensure that the observations made by the Council in the matter of approval of the introduction of a new program, BTech in Electronics and VLSI Design, from AY 2023-24, are carried out during the first year of its launch, and make a presentation before the Board of Governors in its next meeting on the current status of the Program after its launch.

Agenda Item No. 2

Consider and recommend to the Board of Governors Programme–wise lists of the students fulfilling graduation requirements for conferment of the Degrees and President's Gold Medals in the forthcoming Convocation.

At the outset, the Executive Registrar briefed the Council on the details of registrations of the graduating students, planning, and preparations for the forthcoming Convocation event

and noted the suggestions made by the members on the logistics and smooth proceedings of the event.

The Council verified the details of the program-wise graduating students and details of the students found eligible for the President's Gold Medal and passed a resolution as follows.

Resolved to recommend the Board of Governors that the 65 students of Bachelor of Technology (Honours) in Information and Communication Technology with a Minor in Computational Science; 301 students of Bachelor of Technology in Information and Communication Technology; 10 students of Doctor of Philosophy; 13 students of Master in Design (Communication Design); 44 students of Master of Science (Data Science); 121 students of Master of Science (Information Technology); 4 students of Master of Technology (Communication Systems and Machine Learning); 1 student of Master of Technology (Electronics and Communication); and 51 students of Master of Technology (Information and Communication Technology) who have completed their graduation requirements and whose names appearing in the list placed before the meeting, to be conferred respective Degrees at the Convocation to be held on 27th January 2024.

Also resolved to recommend the Board of Governors to award the President's Gold Medal to the following students in the seven Programmes.

Student Id	Student Name	CPI	Program
201901162	RATHOD SIDDHARTH VANRAJSINH	9.66	B Tech (ICT)
201901028	KEDAR BHAVYA HASMUKHLAL	9.2	B Tech (Honours) ICT with minor CS
202111032	VINAY SHETH	9.75	M Tech (ICT)
202115008	SRI SAI ADITYA PUSULURI	8.5	M Tech (CS&ML)
202112063	VIVEK JAYESH DOSHI	9.02	M Sc (IT)
202118012	LAKHANI DHAIRYA PURSHOTTAM	8.54	M Sc (DS)
202114011	RAVAL RUSHI DEVENDRABHAI	8.49	M Des (CD)

Agenda Item No. 3

Briefing by Dean-Academic Programme on the Academics

Professor Bhaskar Chaudhury, Dean AP, made a presentation highlighting the existing Programmes offered by the Institute, a summary of admissions granted in AY 2023-24 in the UG, PG, and PhD programs, and discontinuation of MTech in EC (jointly with C R Rao

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Advanced Institute of Mathematics (AIMSCS) and also discontinuation of MTech in CS&E offered in collaboration with the IIT Jammu.

Professor Chaudhury briefed the Council in detail on the issues and concerns involved in the above-mentioned two MTech programs in a collaborative manner and the reasons for their discontinuations.

The Council advised checking and informing the collaborators by way of formal communication with the collaborators if this is not done.

Agenda Item No.4

Introducing the Student Research Excellence Award

Professor Yash Vasavada, Dean of Research, presented the background, objectives, eligibility criteria, and process involved in introducing the Award and selecting the awardees from AY 2023-24. The Council appreciated the initiative, approved the scheme, and suggested organizing the award function around the upcoming 18th Convocation event.

Agenda Item No. 5

Ratification of a few academic decisions the Chairman took on behalf of the Council.

The Director briefed on the background and justifications for his following decisions. The Council ratified the same.

i) Revision in the curriculum of the MSc (IT) Program from AY 2024-25
ii) Corrigendum in the MSc Agriculture Analytics Program's Semester I total credits from 16 to 14 credits, thereby revising the total credit requirements from 70 to 68.
iii) Increasing the maximum number of years, from six years to seven years, for the course work and graduation requirements for the part-time PhD scholars.
iv) An extension of one semester was given to a student, Lakkad Parth (202018047), who was not able to complete his MSc (Data Sciences) in a prescribed (maximum) three-year period.

The meeting ended with a vote of thanks to the Chair.

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DHIRUBHAI AMBANI INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY, GANDHINAGAR

MINUTES OF THE THIRTY-EIGHTH MEETING OF THE ACADEMIC COUNCIL HELD ON 12TH APRIL 2024

The 38th meeting of the Academic Council was held on 12th April 2024 in the Board Room of the Director's Office.

The following members were present.

1. Professor Tathagata Bandyopadhyay, Chairman
2. Professor Maniklal Das, Dean of Faculty and Member
3. Professor Prabir K Biswas, Member (through VC)
4. Professor Tapan Mishra, Member (through VC)
5. Shri Pavitar Singh, Member (through VC)
6. Professor Bhaskar Chaudhury, Dean of Academic Programmes and Member
7. Professor Sanjay Srivastava, Member
8. Professor Sunitha V., Member
9. Professor Yash Vasavada, Dean of Research and Invitee to the Council
10. Professor Abhishek Jindal, Invitee
11. Siddharth Swaminarayan, Non-member Secretary to the Council

Leave of absence:

1. Professor Ranjan Bose, Member

The Chairman welcomed all the members and gave an overview of the agenda items to be discussed in the meeting.

Agenda Item No. 1

To confirm the minutes of the 37th meeting of the Council held on 19th January 2024

The Council confirmed the minutes of the 37th meeting of the Council.

Agenda Item No. 2

Consideration of the recommendations of a Committee appointed for the proposed Restructuring of the Academic Governance

The Director set up a Committee to review and propose changes to the existing academic governance model for greater decentralization of powers and responsibilities.

Professor Sanjay Srivastava, Convener of the said Committee and a member of the Council, made a presentation with a background note that the Institute has grown and

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diversified its program offerings; it was felt that the decision-making processes were getting stretched. Thus, a need was felt to thoroughly re-examine the existing structures and propose changes to bring faculty participation and decentralized decision-making. While the Committee's other recommendations are still fine-tuned, the report is on creating faculty clusters aligned with conventional academic domains and a soft-departmental structure (called Area).

The Council deliberated on the proposal. After incorporating the suggestions of the members and a few details in the report, the Council accepted the recommendations of the Committee and requested the Director to implement them. The final document of the report, as approved by the Council, is attached as Annexure I.

Agenda Item No. 3

Consideration of the recommendations of the Committee appointed for the review of the PhD Programme at DA IICT.

Convener of the above-referred Committee and a member of the Council, Professor Sunitha V., briefed the Council that the Director constituted the Committee for a comprehensive review of the Ph.D. program to identify the probable causes for the decrease in applications and admissions over the last few years, as well as other academic concerns like allocation of supervisor, coursework, self-study course, comprehensive examination, etc., and suggest corrective measures to address the concerns. Professor Sunitha V made a detailed presentation before the Council, highlighting the concerns and the recommendations made by the said Committee. It was clarified that no changes have been proposed in the existing processes and policies related to the Ph.D. Program, except for the following matters discussed in the meeting.

The Council perused all the concerns and gave its feedback on some of the Committee's recommendations. Following are the suggested action points to be considered for implementation.

i) In the part-time category of the applicants, there are two further categories. One category of candidates is the sponsored candidates from the organizations having MoU/ Agreement with the Institute, and the other is the external candidates from the organizations not having MoU/Agreement with the Institute. The Council accepted the recommendation of the Committee to introduce a system by which both the categories of the part-time candidates will be required to interact with the prospective supervisors about the area of the candidate's research problem/statement and submit a letter of recommendation (at the time of applying for admission) from the prospective supervisor about the suitability/compatibility of the supervisor with the research area of the candidate. Sponsored category candidates shall continue to submit a no-objection certificate from the sponsoring organization at the time of applying, as per the existing norms.



For external part-time candidates, a minimum of two years of relevant experience will be introduced as one of the eligibility criteria for applying.

ii) The Council accepted the proposal to waive the entrance examination condition for all part-time candidates, whether they are sponsored or external.

iii) Concerning the full-time candidates, the Council accepted the recommendation of the Committee to waive the requirement of candidates to appear in the entrance examination if they fulfill any of the following conditions.

a) Valid GATE/NET qualification (no condition of the minimum score of 500, etc.)

b) Awarded with the MS by RESEARCH of an IIT/IISc/IIIT.

c) Awarded with an MTech from DA-IICT with 8.0 and above CPI.

d) Selected for DST-INSPIRE/NBHM/JEST/PMRF/USG/CSIR/Visweshvaraya PhD Scholarship.

iv) Existing provisions for allocating a Supervisor, only after clearing the comprehensive examination, are to be replaced by the allocation of a (prospective) Supervisor at the time of admissions for the part-time candidates. The full-time scholars will find the Supervisor only after Semester I but before appearing for the comprehensive examination's Part II (literature survey).

v) With respect to the existing condition of the Course Work is to be completed before appearing for the Comprehensive Examination (same condition for part-time as well as full-time candidates), the Council accepted the proposal of the Committee for separate conditions for the part-time and full-time candidates, as per the following details.

a) For part-time scholars, course credit requirements shall be compulsory and continued without strictly adhering to the minimum attendance requirements. They will complete all coursework before registering for the Synopsis. They should register for at least three courses at the 5XX and/or 7XX level during Semester I. Courses at 1XX, 2XX, 3XX, or 6XX shall not be counted towards course credit requirements.

b) For the full-time scholars, they will be required to complete at least two 'Area' level Core courses at the Graduate level for Semester I (which shall be offered in a modular format with multiple instructors), as suggested by the Area Committee (in place of courses suggested by the Mentors). They will complete all coursework before registering for the Synopsis. They should register for at least three courses at the 5XX

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and/or 7XX level during Semester I. Courses at 1XX, 2XX, 3XX, or 6XX shall not be counted towards course credit requirements.

vi) In the existing system, a scholar can do self-study course/s in any semester. The Council accepted the recommendation of the Committee that a Ph.D. scholar cannot take any self-study course in the first semester. The scholar cannot register for multiple self-study courses under the same faculty. It was further clarified during the discussion that the two self-study courses are as per the prescribed credit requirements, but a scholar can do more than two self-study courses for knowledge enhancement.

vii) For the Comprehensive Examination for the part-time scholars, the Council accepted the recommendation of the Committee to replace the existing written examination with the new requirement of proposing a Research Problem/Statement by the scholar to be approved by the Research Committee which the Evaluation Committee will, later on, evaluate with a maximum limit of two attempts to clear it. The first attempt shall be semester II at the earliest.

Concerning the Comprehensive Examination for the full-time scholars, the Council accepted the recommendation of the Committee that part 1, i.e., the written examination part, will consist of two Core Courses based on the syllabus-contents of the Area Core, and part II, i.e., Literature Survey Examination will be by a presentation open to public and the Evaluation Committee. The scholar must clear both the parts satisfactorily, with a maximum limit of two attempts for each part.

Agenda Item No.4

Ratification of a decision by the Director, on behalf of the Council, on the duration of the Ph.D. Fellowship and the stipend amount.

The Council ratified the decision taken by the Director to pay the per month Ph.D. Fellowship with effect from April 2024, an amount of Rs. 35,000/ for the first two years, by replacing the existing two slabs of the Fellowship of Rs. 28,000/ for the first year and Rs. 31,000/ after the passing of comprehensive examination for the second and third year.

It was clarified that for the first two years, the Ph.D. scholar will get a fellowship of Rs. 35,000/- per month (without the condition of passing the comprehensive examination), and from the third year and up to the fifth year, the scholar will be paid the Fellowship of Rs. 40,000/ per month.

The meeting ended with a vote of thanks to the Chair.



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MINUTES OF THE THIRTY-NINTH MEETING OF THE ACADEMIC COUNCIL

The 39th meeting of the Academic Council was held on 30th August 2024.
The following members were present.

1. Professor Tathagata Bandyopadhyay, Chairman
2. Dr. Sukumar Nandi, Member, through VC
3. Professor Prabir K Biswas, Member, through VC
4. Dr. Madhavan Mukund, Member, through VC
5. Professor Maniklal Das, Member
6. Professor Bhaskar Chaudhury, Member
7. Professor Madhumita Mazumdar, Member
8. Professor Anish Mathuria, Member
9. Professor Yash Vasavada, Dean of Research, Invitee
10. Professor Arpit Rana, Coordinator MSc Data Science Program, Invitee
11. Professor Abhishek Jindal, Coordinator PhD Program, Invitee
12. Siddharth Swaminarayan, Non- Member Secretary

Leave of absence:

1. Shri Pavitar Singh, Member

The Chairman welcomed all the members to the newly constituted academic council and all the members introduced themselves.

Agenda Item No. 1
To confirm the minutes of the 38th meeting of the Council held on 12th April 2024

The Council was briefed on the actions taken in the minutes of the last meeting, and the Council confirmed the meeting minutes.

Agenda Item No. 2
Academic Calendar for the academic year 2024-25

The Council was briefed on the status of new admissions and the Autumn Semester 2024 commencement dates for the returning and newly admitted students. The Council noted the detailed academic calendar for 2024-25.

Agenda Item No. 3

Ratification of the following decisions the Director took on behalf of the Council

i) Revised curriculum of the M.Sc. Data Science program and academic requirements applicable from the academic year 2024-25

Professor Arpit Rana presented the detailed process adopted to revise the existing M.Sc. Data Science Program thoroughly and presented a comparative analysis of the

semester-wise earlier course curriculum structure/academic requirements and the new curriculum to the Council.

The Council appreciated the elaborate and required process undertaken to review the existing curriculum structure of the program by the comparative study of the structures of similar programs conducted by reputed national and international institutions, taking feedback from the external subject experts/academia, industry experts, alumni and studying job descriptions of the target job roles, etc. The Council approved the revised curriculum with the following observations to look into.

a) In the proposed changes in the first-semester course Statistical Methods, proposed (complete) removal of the Lab in R and replacing it with the Lab in Python, the Council was of the opinion that it will be advisable to continue with the basic inputs in R program so that the students will have minimum basic knowledge of the R program also.
   On the above suggestion, it was agreed upon that basic teaching in the R program should be included in a workshop mode.
b) It was also observed that it will be challenging to cope (by the students) to study five lab courses in one semester (semester II).
   Based on this suggestion, it was agreed upon that this particular change be reviewed after implementing it in one or two batches.

(Action to be taken by PG Convenor and Course Coordinator MSc Data Science)

ii) Minor additions to the PhD guidelines approved in the Council's last meeting and matter reporting.

Professor Abhishek Jindal, Coordinator PhD program, presented the proposal and first discussed the following points:

Matter Reporting:

1. Relaxation of the course-work provisions for the Autumn-Semester (AY 24-25) and its ratification by AC:

In the current semester, most Areas could not offer the two area-level core courses as envisaged in the revised PhD proposal (applicable from AY24-25). Each Area adopted different mechanisms to address this issue as a temporary solution, and the courses were offered to PhD students accordingly. These solutions are intended only for Autumn Semester 24-25.

2. Based on the existing (AY2019-2024) and revised PhD guidelines (AY 24-25 onwards), a course registered by a Part-Time student is characterized as either online (via MOOC courses) or on-campus (offered by a faculty member in the running semester).

Subsequently, he briefed the Council and explained the necessity of making minor additions to the revised PhD guidelines (applicable from AY 24-25) approved by the Council in its last meeting.

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Minor Additions:

1. Regular PhD candidates are allowed to take a maximum of one MOOC to fulfil their minimum course credit requirements throughout the entire PhD program (this MOOC should be the Research Methodology course).
2. A timeline is established for the appointment of PhD supervisors and the completion of Comprehensive Exam Part II in Semester II. This ensures that students begin earning research credits by engaging in research work under the PhD supervisor starting from Semester III.
3. For full-time PhD students, Part II of the comprehensive exam will now consist of a literature survey presentation combined with a tentative research proposal defence. Previously, only a literature survey was required for full-time students, while part-time students were expected to defend a research proposal. This brings the part-II of the comprehensive exam for the full-time and part-time at par.
4. Faculty members who teach PhD level core courses in a specific area will serve on the Comprehensive Exam Part I committees of that area. These committees should be set-up by the areas by the end of the first semester of the enrolment of the students.

The Council noted the proposed item-wise minor additions and approved the same with a condition to circulate these to all the Area-Coordinators with a request to give their feedback on these minor additions after discussing in the area. After considering the compilation of the feedback from the Area Coordinators, with the approval of the Director, the proposed changes are to be implemented.

(*Note: The above solutions were intended only for this semester.*)

(Action to be taken by the Coordinator of the PhD Programme and Dean of Academic Programmes)

Agenda Item No. 4

Any other matter with the permission of the Chair

The Council noted that the following two faculty members resigned during the last quarter, and no new faculty have joined.

i) Professor Manish Kumar Gupta
ii) Professor Lavneet Singh

The meeting ended with a vote of thanks to the Chair.

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MINUTES OF THE FORTIETH MEETING OF THE ACADEMIC COUNCIL HELD ON 10 JANUARY 2025

The 40th meeting of the Academic Council was held on 10 January 2025. The following members were present.

1. Professor Tathagata Bandyopadhyay, in Chair
2. Professor Sukumar Nandi
3. Shri Pavitar Singh
4. Professor Maniklal Das
5. Professor Bhaskar Chaudhury
6. Professor Anish Mathuria

Invitee: Professor Yash Vasavada, invitee

Leave of absence:

1. Professor Prabir K Biswas
2. Professor Madhavan Mukundan
3. Professor Tapan Misra

Non Member Secretary: Siddharth Swaminarayan

The Chairman welcomed all the members and briefed them about the 19th Convocation to be held on 18th January 2025 and about the Chief Guest of the Convocation.

Agenda Item No. 1

Confirmation of the minutes and action taken report on the 39th meeting of the Council held on 30th August 2024.

The Executive Registrar briefed the Council on action taken on the recommendations made in the last meeting and informed that there were no changes in the draft minutes of the minutes circulated. The Council confirmed the minutes of the 39th meeting of the Council.

Agenda Item No. 2

Consider and recommend the Board of Governors the Programme-wise lists of the students fulfilling graduation requirements for conferment of the Degrees and President's Gold Medals in the forthcoming Convocation

The Executive Registrar briefed the Council on the details of registrations of the graduating students, planning and preparation for the forthcoming Convocation event, etc. The Council gone through the details of the program-wise graduating students and details of the students found eligible for the graduations and President's Gold Medals, and passed the following resolution;

"Resolved to recommend the Board of Governors that the 05 students of Doctor of Philosophy, 04 students of Master of Technology (Electronics and Communication), 72 students of Master of Technology (Information and Communication Technology), 57 students of Master of Science (Data Science), 110 students of Master of Science (Information Technology), 29 students of Master of Science (Agriculture Analytics), 11 students of Master in Design (Communication Design), 64 students of Bachelor of Technology (Honours) in ICT with Minor in Computational Science, 258 students of Bachelor of Technology (Information and Communication Technology) and 43 students of Bachelor of Technology (Mathematics and Computing) who have completed their graduation requirements and whose names appearing in the list (total 653 students), to be conferred respective Degrees at the Convocation to be held on 18th January 2025"

The Council was appraised on the requirement of increasing number of gold medals for the BTech ICT Programme having highest number of graduating students every year. Attention of the Council was also drawn to the need to modify and clarify a minor change in one of the eligibility criteria for the gold medals with respect to the audit course if taken by the student during her/his course of studies. After the deliberation on the proposed changes, the Council recommends as under for further consideration of the Board.

i) Considering the intake (265 students) of BTech ICT Programme, the Council recommends to award three gold medals in place of one,

and this change is to be implemented from the 2025 Convocation.

ii) The Council noted that the audit courses are Pass/Not Pass courses and do not carry any credits for calculating the minimum credits required for the graduation in any Program, and also the same is not considered in calculation of SGPA/CPA. Further, it is not reflected in the grade-sheet, if a student fails or do not complete the Audit Course.

The Council recommends the Board to replace the existing condition (b) with the following condition;

(b) should not have received any F/NP/X grade at any stage of the Programme, *except the Audit Course-if any, taken by a graduating student during her/his course of studies.*

The Council, thereafter, resolved as under for the award of President's Gold Medals, with the three gold medals for the BTech ICT Programme.

"Resolved to recommend the Board of Governors to award the President's Gold Medal to the following ten students in the eight programs."

Student Id	Student Name	CPI	Program
202219017	ABHI GUPTA	9.48	MSc AA
202218032	SHREYA ARORA	9.4	MSc DS
202212020	PRADHUMAN RAMAWAT	9.24	MSc IT
202211006	BAGWE SARVESH	9.75	M Tech ICT
202214007	ADITYA CHATURVEDI	8.17	M Des CD
202003030	SUTHAR NISARG GHANSHYAMBHAI	9.45	B Tech MnC
202001450	THAKRAR PARTH NITINBHAI	9.32	B Tech ICT-CS
202001107	BOPPARAM GANGARAJU	9.46	B Tech (ICT)
202001032	HARSH CHIRAG PATEL	9.36	B Tech (ICT)

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202001139	PORIYA NEEL DHARMESHBHAI	9.35	B Tech (ICT)

Agenda Item No. 3

Recommendations of the Student Research Excellence Award Committee for consideration.

Professor Yash Vasavada, Dean of Research, briefed the Council on the policy and selection processes adopted for the above mentioned awards.

The Council approved the list of eligible undergraduate and postgraduate students for the award as per Annexure-1 and recommended to organize the award function around the upcoming 19th Convocation event.

Agenda Item No.4

Changes in the faculty strength during August 2024 to December 2024, for noting.

The Council noted the details of the two faculty members joined and two faculty members resigned during the above tenure.

The meeting ended with a vote of thanks to the Chair.

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MINUTES OF THE 41st MEETING OF THE ACADEMIC COUNCIL HELD ON 16 JULY 2025

The 41st meeting of the Academic Council was held on 16 July 2025.

The following members were present:

1. Professor Tathagata Bandyopadhyay, in Chair
2. Professor Sukumar Nandi
3. Professor Madhavan Mukund
4. Professor Maniklal Das
5. Professor Bhaskar Chaudhury
6. Professor Anish Mathuria
7. Professor Madhumita Mazumdar

Leave of Absence:

1. Professor Prabir Biswas
2. Shri Vinod Mall

Non-Member Secretary: Mr. Siddharth Swaminarayan

The Chairman welcomed all the members. The Executive Registrar informed the Council that Shri Pavitar Singh, our alumnus, has been appointed as a member of the Board. In his place, Shri Vinod Mall, a senior and active alumnus, has been appointed to the Council.

Leave of absence was granted to Shri Vinod Mall and Professor Prabir Biswas for reasons noted by the Chairman.

Agenda Item No. 1

Confirmation of the Minutes and Action Taken Report of the 40th Meeting held on 10 July 2025

The Executive Registrar briefed the Council on the action taken on the recommendations of the previous meeting and informed that there were no changes in the draft minutes circulated earlier. With a correction to include Professor Madhumita Mazumdar's name in the list of attendees, the Council confirmed the minutes of the 40th meeting.

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Agenda Item No. 2

Noting of Government of Gujarat Notification Declaring the University as a Centre of Excellence (CoE)

The Executive Registrar informed the Council that the Government of Gujarat has conferred CoE status upon the top ten technical and professional institutions in Gujarat. DA-IICT has been awarded this recognition for the second consecutive term, now extended to **six academic years (2025–26 to 2030–31)**, unlike the three-year term in the first cycle.

One major privilege in this cycle is the increased intake under the management quota in the BTech and MTech programs—from 67% to 75%. Accordingly, the State Government will allot only 25% of the intake through its centralized admission process.

The Council took note of the development with appreciation for the collective efforts led by the Deans and Director General.

Agenda Item No. 3

Recommendations of the Board of Studies for the MDes Programs

Professors Anirban Dutta Gupta and Anupam Rana made a detailed presentation on two key recommendations:

i. A comprehensive review and revision of the **MDes in Communication Design** curriculum, effective from AY 2025–26.
ii. Introduction of a new specialization—**MDes in Intelligent User Experience Design (iUXD)**, effective from AY 2025–26, with a market-oriented and innovative curriculum structure.

The Council appreciated the thorough planning, involvement of external experts, and academic rigor in the proposals and approved the recommendations of the Board of Studies.

Agenda Item No. 4

Ratification and Approval of Academic Calendar 2025–26

The Council noted and approved the decision of the Director General to announce the academic calendar for the Academic Year 2025–26.

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Agenda Item No. 5

Proposal for Revision in Policy on Course Repetition for the grade improvement or backlog, and Introduction of Summer Courses for PG Students

Professor Tapas Maiti presented the rationale behind the proposed policy changes.

The Council made the following observations:

i. Insert a clause in the grade improvement policy allowing the **best of the two attempts** to be considered.
ii. Address inconsistency in the grade requirements for UG (5 CPI) and PG (6 CPI) students for backlog/grade improvement. The current proposal includes CD grade in PG eligibility—this requires further review to align UG and PG norms.
iii. Consider offering **MOOC courses** (Massive Open Online Courses) during the summer for PG students—particularly useful since many will be on internships. These may include core and elective courses, with or without a cap on the number of courses.

The Council authorized the Director General to further deliberate on these points and finalize the revised policy.

Agenda Item No. 6

Faculty Recruited (January – June 2025)

The Council noted with appreciation the recruitment of **nine new faculty members** during this period, as per the report presented.

Tabled Agenda Item

Agenda Item No. 7
Extension of Academic Timeline for PhD Scholar Pramod Tripathi

The Council ratified the Director General's decision—based on RPS Committee recommendations—to grant an extension up to **Autumn (December) 2025** to PhD scholar **Pramod Tripathi (201721003)** to complete his academic requirements, including the PhD synopsis exam, in view of personal hardships faced during the pandemic.

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Agenda Item No. 8

Recommendations of the Board of Studies for PhD in Law – School of Law

Professor Nisheet Upadhyay presented the proposal, draft regulations, and recommendations of the Board of Studies for the **PhD in Law** program.

The Council approved, in principle, the introduction of the PhD in Law program from AY 2025–26, subject to incorporation of minor suggestions from the Council.

The draft regulations were subsequently sent to **Professor (Dr) William Nunes**, Gujarat National Law University, Gandhinagar, for review and integration of Council observations.

Annexure I: Approved PhD in Law Regulations, after required revisions.

The meeting concluded with a vote of thanks to the Chair.



Annexure XXIX

Finance Committee (FC) minutes of meeting



DHIRUBHAI AMBANI UNIVERSITY, GANDHINAGAR

MINUTES OF THE TWENTY-THIRD MEETING OF THE FINANCE COMMITTEE

The 23rd meeting of the Finance Committee was held on 30th January 2025 in a hybrid mode in the Board Room of the Institute.

The following were present:

1) Professor Tathagata Bandyopadhyay, Director General, in Chair
2) Shri Shrikant Kulkarni, Member
3) Shri Umesh Dalal, Member
4) Professor Maniklal Das

Shri Shrikant Kulkarni and Shri Umesh Dalal, Members, participated in the meeting, through the video conference mode.

The following items were discussed:

Item No. 1
To propose revisions to our existing fee structure for all the academic programmes and the hostel fees for the students to be admitted in academic year 2025-26

Background Note:

The Education Department, Government of Gujarat, vide its notification dated 4th January 2022 has declared seven private universities in the State of Gujarat as Centre of Excellence (COE) for three years. We are one of the seven universities. Subsequently, by a notification dated 7th March 2023, the COEs are exempted from certain provisions of the Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admissions and Fixation of Fees) Act 2007. As one of the conditions of the said notification, COEs are required to notify/declare the fee structure for the professional programs (BE-BTech, ME-MTech for us) to the Appellate Committee, the proposed fee structure for the next academic year. As per one of the provisions, if the AC within three weeks of receipt of the declaration finds that the proposed fee structure substantially constitutes profiteering, the declaration shall be referred back with comments to enable such institution to modify the fee structure accordingly and shall not implement the proposed fee structure.

Accordingly, for the last AY 2024-25, after the due internal process, declared and informed the Appellate Committee (AC) about our revised fees for the BTech and MTech Programmes vide our letter dated 9th February 2024 (copy attached). The AC vide its letter 14th August 2024 approved our proposed fee structure for the said two

programs (copy attached). A statement showing the fee structure (increase in comparison to the previous year) of our all academic programs and hostel fees for the AY 2024-25 is also attached for reference.
A comparative statement of fees for the AY 2024-25 by the five COEs for their BTech Program, including DAIICT, is attached herewith for your kind perusal. In the said statement, from the current websites of Ahmedabad University and PDEU, we have also mentioned the proposed fee for their BTech Program, published for the next AY 2025-26 admissions.

Matter for consideration:
The Finance Committee, as per the directives given by the Board of Governors in its 18th January 2025 meeting, is requested to consider and propose revisions to our existing fee structure for all the programs for the students to be admitted in AY 2025-26, and also for the existing batches of the students.

Resolution:

The Committee was appraised with the relevant Notification of Education Department, Government of Gujarat and prescribed process described in it for the Centre of Excellence institutions for the professional programmes offered by the Institutes. The Committee was also appraised with the following documents.

a) Our last academic year's fees structure proposed to the Appellate Committee vide our letter dated 9th February 2024.

b) Supporting documents to be attached with our proposal, for example, CA certified statements (of the previous year) of income from the tuition fee and expenditures of permissible expenses, as per the SOPs prescribed by the State Government, along with all related schedules and annexures towards imparting education in the BTech and MTech Programs and a consolidated statement for all other Programs, to work out per student actual expenditures incurred and per student income received by the institute.

c) Appellate Committee's Order dated 14th August 2024 approving our proposal to increase the tuition fees in the professional programmes (BTech and MTech).

d) Comparative statement of tuition fees charged by prominent COEs during the last AY and the fees proposed by some of them for the next AY 2025-26.

After due deliberation and examining the above documents, the Committee recommended the following fees for all our programs, per semester, for the students to be admitted in academic year 2025-26.

For the MTech Program proposed tuition fee, it was recommended to increase the teaching assistantship (stipend) from the existing Rs. 12,500/ to Rs. 15,000/ per month. By this, the proposed annual tuition fees paid by the MTech students, i.e. Rs.1,80,000/ will be fully repaid by the institute to the MTech students by way of teaching assistantship stipend amounts to them.



Sr No	Name of the Programme	Per Semester tuition fees for AY 2024-25 (Rs.)	Proposed Revisions per Semester for AY 2025-26 (Rs.)
1	B. Tech.	1,50,000	1,87,500
2	M. Tech (ICT)	71,000	90,000
3	M. Sc. (IT)	1,10,000	1,25,000
4	M. Sc. (DS)	1,37,000	1,50,000
5	M. Sc. (AA)	65,000	75,000
6	M. Des (CD)	1,04,000	1,50,000
7	Hostel Fees	27,500	35,000

As the meeting was called for the above matter only, there were no further agenda item/s, and the meeting ended with a vote of thanks to the Chair.



DHIRUBHAI AMBANI UNIVERSITY

Gandhinagar

MINUTES OF THE

TWENTY-FOURTH MEETING OF THE FINANCE COMMITTEE

The 24th meeting of the Finance Committee was held on 27th March 2025 in the Boardroom of the Director General's office and the following members were present.

The following were present:

1. Professor Tathagata Bandyopadhyay, in Chair
2. Professor Maniklal Das, Member
3. Shri Shrikant Kulkarni, Member, through video conference
4. Shri Umesh Dalal, Member, through video conference

Non-member Secretary: Shri Siddharth Swaminarayan

Invitees: 1. Shri Dashank Shah, Dy. CFO Finance and Taxation

2. Smt Divyam Mishra, Dy. CFO Accounts

The following items were discussed:

Agenda Item 1:

Confirmation of Minutes

The minutes of the meeting held on 30th January 2025 were confirmed by all members.

Agenda Item 2:

Action Taken Report

- The Executive Registrar provided an update on the tuition fee recommended by the Committee in its 23rd meeting. Subsequent to the meeting, we proposed tuition fees for the professional programs (BTech and MTech) to the Appellate Committee of the Education Department. The tuition fee for the BTech Program was proposed at Rs. 1,87,500/-per semester. On receipt of informal feedback from the Department, a revised proposal was sent to the Appellate Committee mentioning the per semester tuition fee of Rs. 1,78,500/- for the BTech Program. The matter is still under consideration of the Appellate Committee. This has been informed to our Board of Governors, also.
- The Committee took note that during the (last academic year) 2024-25 admissions, the Institute had announced (in the admissions brochures and website) to the applicants of all programs that there will be an increase in the tuition fees in the range of 8-10% (to adjust the inflationary impact). The Committee deliberated on the matter and checked the practices adopted by some of the reputed institutions, including other COEs, and authorized the Director General to check the rate of inflation during the last year and announce the appropriate

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increase in the fees for the 2024-25 batch admitted students in all programs.

Agenda Item 3:

Revised Estimates of 2024-25 and Budget Estimates for 2025-26

The Committee examined the head-wise actual expenditures and income for the audited accounts of FY 2023-24, BE of FY 2024-25, actual and revised estimates for the FY 2024-25, variance analysis made for the said FYs, and examined proposed BE of 2025-26 in details and made the following observations and suggestions.

Estimated Revenue Receipts:

a) Give effect to the proposed (inflationary) increase in the tuition fees of all the programs students admitted in the 2024-25 batch.

b) Give effect of income of tuition fees from MSc Agriculture Analytics Program, as it is decided to continue the said program for AY 2025-26 and thereafter.

c) Give effect of estimated income of tuition fees from newly introduced MDes specialization in Intelligent User Experience Design from AY 2025-26.

d) Revisit the calculation of interest income from Investments, i.e. projected cash flow, and prospective interest rates, and work out more realistic income from the investments.

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Estimated Capital Budget:

a) For the new construction projects, i.e. construction of one more floor on New Boys Hostel (Rs.9 crores) and the construction of New Canteens (Rs.6 crores), the Committee suggested exploring the possibilities of getting the funds through the CSR and or donations.

b) In the matter of procurement of the new desktops (ICT budget) to replace the old desktops in the teaching labs, the Committee suggested exploring the possibilities of introducing a provision of bringing own laptops by the students at the time of admissions and gradually dispose-off the old desktops. In case, the existing old desktops in the particular labs are good to continue with for one more year, then we may continue with the same desktops and introduce the laptop policy from the next academic year for the new admissions.

c) In the matter of the installation of additional solar panels for generating 500 KWp power, the Committee issued directives to expedite the procurement process as the same item was not executed during the last FY. Electricity expenses were suggested to be reviewed in view of the additional 500 KWp solar panels to be installed.

d) In the Estate Department's budgetary proposals, the Committee suggested including budgetary provisions for the renovation of the toilet/washroom blocks in the SAC I building.

Subject to considering the above mentioned observations, the Committee approved the budget estimates for the FY 2025-26.



With the approval of the Chair, the following item was presented for noting of the Committee.

Agenda Item 4:

Noting of the CSR funding received by the Institute

The Committee noted that since October 2023, the Institute has received CSR funding/grants for the following two major activities, as continuing projects.

i) CSR Activity A: Promotion of education through the transformation of the university into a multi-disciplinary university by the establishment of Higher Education Institutions in other disciplines.

ii) CSR Activity B: Promotion of education by installing new state-of-the-art IT equipment, teaching aids to upgrade/replace old equipment, etc.

The Committee noted that the following four companies provided funding for the above two purposes, from October 2023 to mid-March 2025.

i) Rosa Power Supply Company Ltd

ii) Dhursar Solar Power Private Ltd

iii) Sasan Power Ltd

iv) DS Toll Road Ltd

The Committee was appraised with a statements of consolidated accounts of CSR funding during the above-mentioned period.

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The Committee noted that the university has received a total of Rs.872 lakhs funding from the above four companies for CSR Activity A, out of which till date we have utilized Rs. 277.64 lakhs. Similarly, for CSR Activity B, the university received Rs.127.61 lakhs, and out of which, to date, we have utilized Rs. 118.56 lakhs.

The meeting ended with a vote of thanks to the Chair.



Annexure XXX

Board of Studies guidelines
School of Law



Annexure XXX

Dhirubhai Ambani University

Law

GUIDELINES OF BOARD OF STUDIES (BoS) – DHIRUBHAI AMBANI UNIVERSITY - SCHOOL OF LAW

The Board of Studies (BoS) is a statutory academic body responsible for overseeing the curriculum design, academic standards, and quality assurance within the DAU - SoL.. It plays an essential role in ensuring that the courses remain contemporary, interdisciplinary, and aligned with industry, research, and societal needs. This Board of Studies shall be responsible to the Academic Council/ Board of Governors.

1. COMPOSITION OF THE BOARD OF STUDIES

The composition of the BoS shall be as follows:

a. Chairperson:

- The Director of the School of Law shall serve as the Chairperson of the BoS.

b. Internal Members:

- All Professors, Associate Professors, and Assistant Professors of the School of Law.
- Two student representatives (one PG and one Ph.D.(post admissions are completed), to nominated by the Director for a one-year term, to provide feedback on academic reforms. These representatives will be non-voting invitees.

c. External Members (nominated for three year duration):

- One Senior Academic Expert from a reputed institution, such as a National Law University (NLU), or a Central/State University, nominated by the Chairperson.
- One Expert from Industry / Legal Profession / R&D Sector, nominated by the Chairperson. The expert should have a minimum of 10 years of relevant professional experience.
- One Senior Interdisciplinary Expert, from fields like Public Policy, Economics, Technology, Sociology, or Data Science, preferably with experience in law and governance, nominated by the Chairperson.

d. Co-opted Members:

- The BoS may co-opt subject matter experts from specific fields (including international experts) for deliberations on particular courses, with the approval of the Director. Co-opted members shall serve in an advisory capacity for a fixed term or agenda item.

e. Acting Chairperson:

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- In the absence of the Chairperson, the senior-most faculty member of the School of Law shall act as the Chairperson, with prior approval of the Director.

2. TERM AND MEETINGS

- The BoS shall be constituted for a term of three years, except for student members who shall serve a one-year term.
- The BoS shall meet at least twice a year. Additional meetings may be convened by the Chairperson as required. Efforts will be made to include all the pending issues which require consideration by the Board during the Session in the Agenda of the meeting of the Board.
- The quorum for BoS meetings shall be one-third of the total members, including at least one external expert/co opted external expert.
- The Chairperson of the Board of Studies will ordinarily not less than five days prior to the meeting of the Board, issue to each member, a notice stating the time and date of the meeting, along with the agenda.
- Essential items that could not be circulated as a part of the main Agenda may be included in the Supplementary Agenda to be circulated at the time of the meeting.
- Every issue shall be decided by a majority of the votes of the members present and voting. In case of an impasse, the Chairperson shall have the casting vote in addition to their vote as a member.
- The minutes of the meeting of the Board will be circulated to the members and the persons concerned as expeditiously as possible preferably within fifteen working days of the meeting. Minutes of the previous meeting should get confirmed in the next meeting under the first item of the Agenda.
- Complete records of the Agenda and Minutes of all the meetings of the Board with all enclosures/annexures must be maintained.

3. FUNCTIONS OF THE BOARD OF STUDIES

The functions of the BoS shall include:

1. Curriculum Development and Review:

- Frame and periodically review the structure of UG, PG, Doctoral, and certificate/diploma courses, including credits allocated to each course.
- Ensure curriculum alignment with regulatory requirements (e.g., Bar Council of India, UGC), emerging domains, and national/international best practices.
- Approve and review the scheme of examinations of all the courses, including marks allocated to internal assessments, maximum marks and passing marks.

2. Academic Innovations:

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- Introduce new courses, inter-disciplinary and industry-linked programs, online/blended learning courses, and skill-based electives.
- Recommend MOOCs and micro-credentials for academic credit transfer in accordance with university policies.
- Suggest methodologies for teaching and evaluation.

3. Content Revision and Quality Assurance:

- Review and update syllabi of UG, PG, Doctoral, Certificate/Diploma courses annually or biannually, incorporating feedback from students, faculty, and external stakeholders.
- Recommend textbooks, casebooks, statutes, and other learning resources.

4. Research and Industry Linkages:

- Facilitate integration of legal research, technology, and practice-oriented learning in the curriculum.
- Promote collaboration with legal tech startups, law firms, courts, think tanks, and international partners.

5. Capacity Building:

- Suggest training and faculty development initiatives based on emerging pedagogical and technological needs.

6. Other functions:

4. OPINION BY CIRCULATION

- In exceptional cases requiring urgent decisions, the Chairperson may seek BoS members' opinions by circulation.

- The proposal and action taken shall be recorded and reported in the subsequent BoS meeting and communicated to the Senate.

5. NOMINATION AND RECORD-KEEPING

- The Director shall approve the composition of the BoS based on the recommendations of the Chairperson.

- All nominations and changes in membership shall be formally recorded and notified.

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- Proceedings of each BoS meeting shall be minuted, signed, and maintained as part of academic records.

6. TRANSPARENCY AND FEEDBACK

- The BoS shall consider periodic feedback from students, alumni, and employers in curriculum development.

- Summary recommendations (non-confidential portions) of BoS meetings may be shared with stakeholders to promote transparency and accountability.

Board of Studies Committee for 15/07/2025 Time 5:00 PM IST

S. No.	Name	Designation	Role in Board of Studies	Affiliation
1	Prof. (Dr.) Avinash Dadhich	Director	Chairperson	Dhirubhai Ambani University – School of Law (DAU-SoL)
2	Prof. (Dr.) Kamaljit Kaur	Professor of Law, Dean Research and Student Welfare	Co-opted External expert	Rajiv Gandhi National University of Law, Patiala
3	Dr. Vini Singh	Associate Professor of Law	Convener	Dhirubhai Ambani University – School of Law (DAU-SoL)
4	Dr. Niteesh Kumar Upadhyay	Associate Professor of Law	Member	Dhirubhai Ambani University – School of Law (DAU-SoL)
5	Dr. Manuj Bhardwaj	Assistant Professor of Law	Member	Dhirubhai Ambani University – School of Law (DAU-SoL)

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6	Prof. Aatman Shukla	Assistant Professor of Law	Member	Dhirubhai Ambani University – School of Law (DAU-SoL)

Annexure XXXI

Strategies to review academic programs



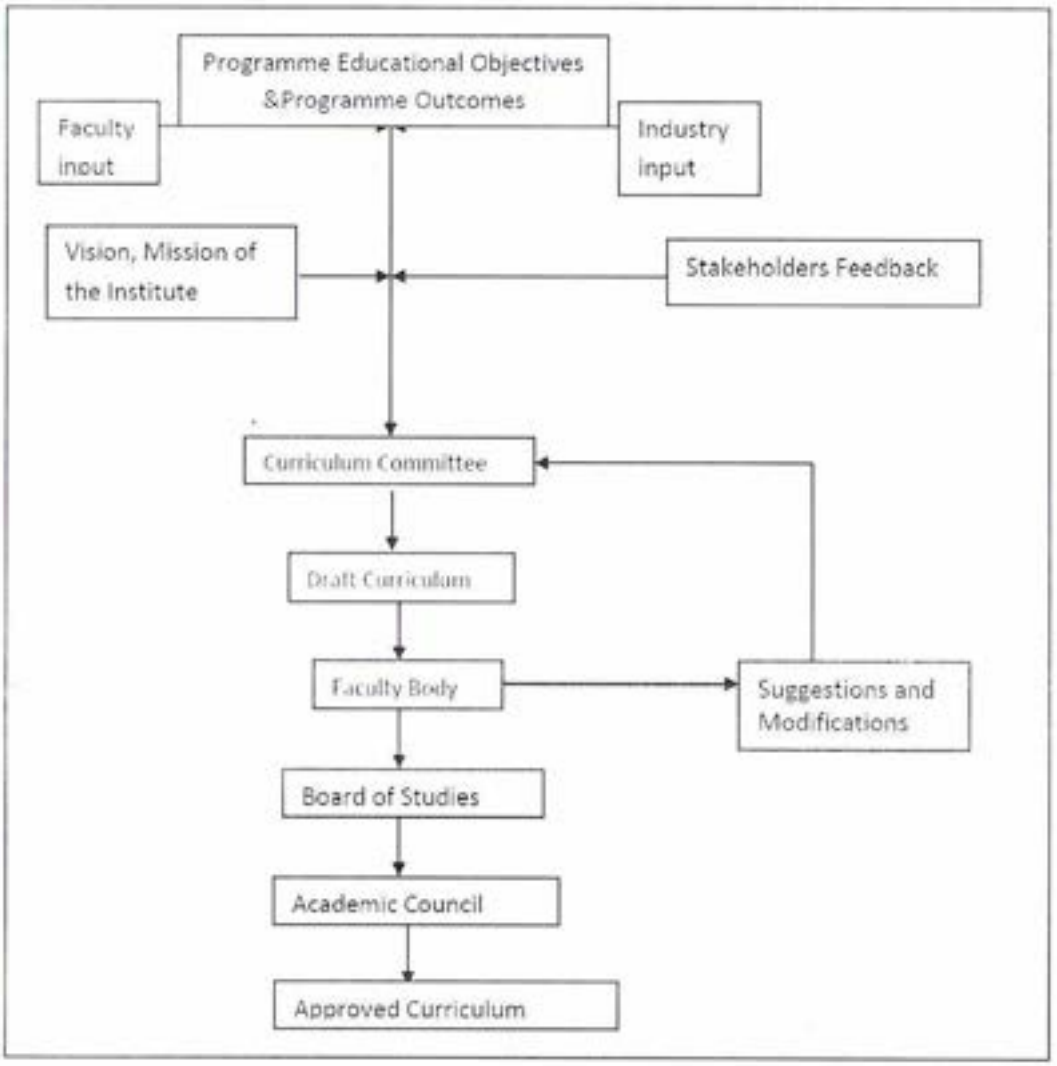
Strategies to review Academic Programme

- The Institute has adopted a mechanism to review the curriculum of UG programme once in every 5 years, and the curriculum of PG programme once in every 3 years.
- Curriculum development and revision for all programs goes through a process that begins with the constitution of a curriculum committee headed by a senior faculty under the guidance of Board of Studies.
- Any new curriculum design committee consists of internal faculty, domain experts, external experts from academia and industry.
- The committee discusses and comes out with a draft curriculum which is then discussed in the larger forum of faculty body.
- On a notional approval from the faculty body the final draft of the curriculum or the revision is again subjected to a brain storming process in the presence of experts from the academia and industry.
- The final draft curriculum or suggested revision is then put up to Board of Studies, which then forwards, with necessary recommendations, the draft to Academic Council of the Institute for final approval.
- Once the Academic Council approves the curriculum, it goes for implementation in the academic programme.

In our BTech and MTech programmes, the curriculum has a good degree of flexibility in terms of electives, internships, and projects. For each course, the pre-requisite course(s) and learning objectives are clearly stated based on which the instruction plan and assessment plan are also well-defined for most of the courses. Course-wise feedback is taken from students at least once in a semester. In some courses, the instructor takes course feedback multiple times, namely, at the beginning of the course, mid-semester feedback, and end-semester feedback. The students' feedback is taken into account for the susequent updating/upgrading the course a content, delivery mechanism, and for the course allocation in subsequent academic sessions.

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The process followed in the curriculum induction or revision in our programme is depicted below:



Curriculum Review Process

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Gandhinagar

Annexure XXXII

Information

- Student Teacher Ratio
- Class Rooms
- Teaching labs
- Research labs (Major Equipment)
- Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars)
- Publications in last 3 years (Year-wise list)
- No. of Books Published
- Patents
- Inter-departmental Research (Inter-disciplinary)
- Consultancy
- Externally funded Research Projects
- Educational Programmes Arranged

Dhirubhai Ambani University
Gandhinagar

Annexure XXXII

Faculty-wise and Department-wise information

Student Teacher Ratio: 28:1

Total Students excluding PhD: 2320

Details of students provided at Appendix IX

Total Full-time Teachers: 83

Details of full-time Teachers provided at Appendix XIII



Class Rooms

Sr. No.	Location/Room No.	Seating Capacity
1	CEP002	30
2	CEP003	20
3	CEP004	25
4	CEP005	25
5	CEP102 - Mini auditorium	190
6	CEP103	110
7	CEP104	48
8	CEP105	48
9	CEP106	120
10	CEP107	36
11	CEP108	120
12	CEP110	182
13	CEP202	80
14	CEP203	80
15	CEP204	120
16	CEP205	60
17	CEP206	60
18	CEP207	120
19	CEP209	120
20	CEP211	80
21	CEP212	30
1	Lecture Theatre -1	280
2	Lecture Theatre - 2	360
3	Lecture Theatre - 3	390



Teaching Labs

Sr. No.	laboratory name - signage	Lab room no.
1	Computer Lab	Lab001
2	Computer Lab	Lab002
3	Computer Lab	Lab004
4	Computer Lab	Lab005
5	Integrated Laboratory for Differently abled	LAB006
6	Computer Lab	Lab007
7	Computer Lab	Lab008
8	EVD Lab-II	LAB009
9	Computer Network Lab	LAB013
10	Electronics Lab	LAB101
11	Electronics Lab	LAB102
12	Electronics Lab	LAB104
13	Computer Network Lab	LAB105
14	Electronics Lab	LAB107
15	DSP Lab	LAB108
16	RF lab	LAB112
17	VLSI Lab	LAB205
18	CS & HPC Lab	LAB207
19	Robotics & Autonomous Lab	LAB209
20	Msc(DS) Lab	LAB210
21	IoT Lab	LAB213
22	EVD Lab - I	CEP003A
23	AIP - cum - Msc Agri Lab	CEP211
24	EDW Lab	Near Hostel G - wing



Research Labs

Sr. No.	Research laboratory name - signage	LAB room no.
1	Ubisense Lab	LAB003
2	CSPMI / INR Lab	LAB109
3	Research Lab	LAB202
4	Sponsored research lab-1	@LAB202
5	Sponsored research lab-2	@LAB202
6	Microtronics Lab	LAB203
7	ULP integrated circuits Lab	LAB206
8	Research Lab	LAB208
9	Sponsored research lab-3	@LAB208
10	Sponsored research lab-4	@LAB208
11	IRLP Lab	CEP003
12	Speech Lab	CEP006
13	Smart City Lab	CEP008
14	HPC & Data Analytics Lab	CEP010
15	Csys Lab	CEP109
16	System Design Lab	CEP208
17	ICESD Lab	CEP210
18	DIDM lab	fb_3 meeting room

Research Scholars (M.Tech, Ph.D.)

Sr. No.	Program	Student Id	Student Name
1	M Tech (ICT)	202511072	PATEL SWAYAM VIMALBHAI
2	M Tech (ICT)	202511071	TRUSHKUMAR ARVINDKUMAR CHAUHAN
3	M Tech (ICT)	202511070	RABARI TALAKSH RAJUBHAI
4	M Tech (ICT)	202511069	DHAVAL MAHENDRABHAI PANCHAL
5	M Tech (ICT)	202511068	SENJALIYA JAY PRAKASHBHAI
6	M Tech (ICT)	202511067	SOLANKI JANAK MAHENDRABHAI
7	M Tech (ICT)	202511066	PANCHAL PARTHIK AMITKUMAR
8	M Tech (ICT)	202511065	THESIYA JEEL RAMESHBHAI
9	M Tech (ICT)	202511064	AATMAJAA BHAMIDIPATI
10	M Tech (ICT)	202511063	TANK DHRUVIK KISHORBHAI
11	M Tech (ICT)	202511062	BANGORIA DAKSH VIMLESHBHAI
12	M Tech (ICT)	202511061	JIMESH MAHESHKUMAR RANA
13	M Tech (ICT)	202511060	KRUTIBEN PRAVINBHAI MORI
14	M Tech (ICT)	202511058	ANDHARIA OM NARESH
15	M Tech (ICT)	202511057	BAMBHROLIYA DHARABEN MANSUKHBHAI
16	M Tech (ICT)	202511056	ROHIT CHUNDURU
17	M Tech (ICT)	202511055	PATEL RIDDHI JAYANTIBHAI
18	M Tech (ICT)	202511054	DHAIRYA PATEL
19	M Tech (ICT)	202511053	JANI DHAIVAT VIMALBHAI
20	M Tech (ICT)	202511052	KUSH PATEL
21	M Tech (ICT)	202511049	SHINDE VANSHKUMAR ANIL
22	M Tech (ICT)	202511048	JOSHI SHUBHAM SANJAYKUMAR
23	M Tech (ICT)	202511047	BOGGAVARAPU SRAVANI
24	M Tech (ICT)	202511046	PATEL MANMEET MITESHKUMAR
25	M Tech (ICT)	202511045	KATHAN RAVI SHAH
26	M Tech (ICT)	202511044	GOR MAHEK
27	M Tech (ICT)	202511043	LIMBASIYA UMANG RAJESHBHAI
28	M Tech (ICT)	202511042	SIKLIGAR TIRTH DINESHKUMAR
29	M Tech (ICT)	202511041	NIMIT SUNIL MISTRY
30	M Tech (ICT)	202511040	PATEL VATSAL SURESHBHAI
31	M Tech (ICT)	202511039	DHARMIKKUMAR KAMLESHBHAI MISTRY
32	M Tech (ICT)	202511038	PRAJAPATI DHRUVKUMAR GIRISHBHAI
33	M Tech (ICT)	202511037	VAIBHAV BHAGWAN KADAM
34	M Tech (ICT)	202511034	SHIVANG DESAI
35	M Tech (ICT)	202511033	KOLASANI SIRISHA
36	M Tech (ICT)	202511031	SHAH KUNJ RAJESHBHAI
37	M Tech (ICT)	202511030	PATEL SMIT SHAILESHKUMAR
38	M Tech (ICT)	202511029	UMANG KARSHAN VAROTARIYA
39	M Tech (ICT)	202511027	ADABALA SWATHI
40	M Tech (ICT)	202511026	KADIYA HETUL KAUSHIKKUMAR

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Sr. No.	Program	Student Id	Student Name
41	M Tech (ICT)	202511025	KHUSHALI DHARMESH MANDALIA
42	M Tech (ICT)	202511024	SHAH KALP KINTALKUMAR
43	M Tech (ICT)	202511023	HARSHIL RATHOD
44	M Tech (ICT)	202511022	PATEL SHYAMKUMAR MANOJBHAI
45	M Tech (ICT)	202511021	JADWANI BRINDABEN HITESHBHAI
46	M Tech (ICT)	202511020	MEET VAGHASIYA
47	M Tech (ICT)	202511019	PATEL YOGESHWAR RAMBHUSHAN
48	M Tech (ICT)	202511018	RUSHIT PIYUSHKUMAR SONI
49	M Tech (ICT)	202511017	VASHI KEVAL ANANDKUMAR
50	M Tech (ICT)	202511016	HET MONPARA
51	M Tech (ICT)	202511015	BHATT DEEP MANISH
52	M Tech (ICT)	202511014	CHOPADA KISHAN SURESHBHAI
53	M Tech (ICT)	202511013	PRAVINKUMAR MINESHKUMAR GOHIL
54	M Tech (ICT)	202511011	SONI PRIYANSEE MUKESHKUMAR
55	M Tech (ICT)	202511010	TARAVIA JAYKUMAR PRAKASHBHAI
56	M Tech (ICT)	202511009	ANAND PRAKASH
57	M Tech (ICT)	202511008	AKSHAT MUKESHBHAI PATEL
58	M Tech (ICT)	202511007	NISHANT P ASNANI
59	M Tech (ICT)	202511006	DESAI NIVEDITA SHIRISH
60	M Tech (ICT)	202511005	SADARIA JEETKUMAR DILIPBHAI
61	M Tech (ICT)	202511004	DEVRAJSINH GOHIL
62	M Tech (ICT)	202511003	PARTH CHANDRESH KUMAR BRAHMBHATT
63	M Tech (ICT)	202511002	HIRAK SHAH
64	M Tech (ICT)	202511001	BAROT VRAJ SANJAYKUMAR
65	M Tech (ICT)	202411083	ADARSH GUPTA
66	M Tech (ICT)	202411093	SANDEEP PATRO
67	M Tech (ICT)	202411074	WADHVANI DEV
68	M Tech (ICT)	202411024	AVANTIKA AGARWAL
69	M Tech (ICT)	202411012	MANISH MANOJKUMAR PRAJAPATI
70	M Tech (ICT)	202411009	KA. PATEL PRIYANSHIBEN PRAFULBHAI
71	M Tech (ICT)	202411091	PATEL DAKSH ARVINDBHAI
72	M Tech (ICT)	202411090	MODI KHUSH VINAYKUMAR
73	M Tech (ICT)	202411019	SORATHIYA YASH HARESHBHAI
74	M Tech (ICT)	202411059	ROKARIYA RISHI RAVI
75	M Tech (ICT)	202411010	KSHIPRA JADAV
76	M Tech (ICT)	202411084	PANDYA DEEP KAUSHIKKUMAR
77	M Tech (ICT)	202411014	SADARANGANI SAHIL NANAK
78	M Tech (ICT)	202411020	ADHIRAJ ROY CHOWDHURY
79	M Tech (ICT)	202411037	MAHIMA DEWANGAN
80	M Tech (ICT)	202411049	PATEL VRAJKUMAR KAMLESHBHAI
81	M Tech (ICT)	202411056	RAKHOLIA YATRI PRASHANT

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Sr. No.	Program	Student Id	Student Name
82	M Tech (ICT)	202411073	VORA KATHAN KAUSHALKUMAR
83	M Tech (ICT)	202411040	MUNGARA RAHIL NILESHBHAI
84	M Tech (ICT)	202411036	JAGANI NILKANTH NARESHBHAI
85	M Tech (ICT)	202411055	RACHCHH DIPAK BHARATBHAI
86	M Tech (ICT)	202411082	PATEL DHAIRYA AKSHAYKUMAR
87	M Tech (ICT)	202411062	SHAH KHUSHI RAVINDRAKUMAR
88	M Tech (ICT)	202411021	AJANI VIRAJ RAMESHBHAI
89	M Tech (ICT)	202411013	PATEL UNIQUEKUMAR NATVARBHAI
90	M Tech (ICT)	202411089	VIVEK HARSORA
91	M Tech (ICT)	202411054	BONTA SAHITH REDDY
92	M Tech (ICT)	202411011	KULDEEP
93	M Tech (ICT)	202411022	ANANYA TRIPATHI
94	M Tech (ICT)	202411064	SUCHAK DHARMIK NAVINBHAI
95	M Tech (ICT)	202411026	VEDANG B TRIVEDI
96	M Tech (ICT)	202411061	RUSHALI SACHIN SHAH
97	M Tech (ICT)	202411002	BHADORIYA YUVRAJ SUBODHSINGH
98	M Tech (ICT)	202411015	SHRESHTHA MODI
99	M Tech (ICT)	202411030	DARJI SARTHAK RAJESH
100	M Tech (ICT)	202411071	VISHNU VARDHAN G V S
101	M Tech (ICT)	202411032	DEVANSH NIRAV SHAH
102	M Tech (ICT)	202411080	KARIMI MOHAMMEDAMMAR ASFAK AHMED
103	M Tech (ICT)	202411077	BHATT YATHARTH MONTUKUMAR
104	M Tech (ICT)	202411033	DHEERAJ PRATAP SINGH
105	M Tech (ICT)	202411007	JEET MEHTA
106	M Tech (ICT)	202411048	PATEL PRIYA KAMLESHBHAI
107	M Tech (ICT)	202411043	PANCHAL LAV ASHOKKUMAR
108	M Tech (ICT)	202411076	BHAYANI MEET ASHVIBHAI
109	M Tech (ICT)	202411034	DOSHI MIRAJ PRAKASHBHAI
110	M Tech (ICT)	202411004	BHATT KARM JAYESHBHAI
111	M Tech (ICT)	202411008	JOSHI PARIKSHIT VINAYAK
112	M Tech (ICT)	202411041	PALA HARI
113	M Tech (ICT)	202411031	NISCHAY AGRAWAL
114	M Tech (ICT)	202411052	PRAJAPATI RAHULKUMAR AMRUTLAL
115	M Tech (ICT)	202411045	PATEL DHRUMALBEN KETANKUMAR
116	M Tech (ICT)	202411068	THAKKAR HARSH KRISHNAKANT
117	M Tech (ICT)	202411063	SHAH NAKSHI MILAN
118	M Tech (ICT)	202411078	GOLAKIYA ISHA NARESHBHAI
119	M Tech (ICT)	202411003	BHALGAMIYA VIREN HARSHADBHAI
120	M Tech (ICT)	202411005	CHANIYARA JEEL
121	M Tech (ICT)	202411065	SHINDE ANIRUDDHA ANIL
122	M Tech (ICT)	202411085	SOMANI DHRUVIN VIJAYBHAI

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Sr. No.	Program	Student Id	Student Name
123	M Tech (ICT)	202411087	DHAIRYA PANDYA
124	M Tech (ICT)	202411051	ATUL MAKWANA
125	M Tech (ICT)	202411025	BHATT KHELAN SAURABHKUMAR
126	M Tech (ICT)	202411029	DARJI JAYDEEP HASMUKHBHAI
127	M Tech (ICT)	202411057	RATHOD MANAV GOPAL
128	M Tech (ICT)	202411047	PATEL PARTH RAJESHBHAI
129	M Tech (ICT)	202411066	SHUBHAM KETAN KUKADIYA
130	M Tech (ICT)	202411079	BHAVSAR MIHIR JIGNESH
131	M Tech (ICT)	202411044	PARTH HEMENDRAKUMAR PATEL
132	M Tech (ICT)	202411060	ROYCHOWDHURY SHRUTORSHI ANIRBAN
133	M Tech (ICT)	202411023	ARYA JOSHI
134	M Tech (ICT)	202411039	MONSON REJI VERGHESE
135	M Tech (ICT)	202411001	PANDEY ANIKET
136	M Tech (ICT)	202411088	MISHRA RISHIKESH RAVI
137	M Tech (ICT)	202411053	PREET RAHUL SHAH
138	M Tech (ICT)	202411027	BOKIL NEEL MILIND
139	M Tech (ICT)	202411067	RITWIK AGRAWAL
140	M Tech (ICT)	202411042	PANCHAL DHRUV BHARATBHAI
141	M Tech (ICT)	202411028	C DEEPAK
142	M Tech (ICT)	202411018	VISHWA PANKAJKUMAR TRIVEDI
143	M Tech (ICT)	202411086	DEVANSH DADHICH
144	M Tech (ICT)	202411016	BRAHMBHATT TILAK BHAVINKUMAR
145	M Tech (ICT)	202411038	MEHTA KAHAN DHARMESH
146	Ph D	202521021	VAISHNAV BHARGAV ASHOKBHAI
147	Ph D	202521020	GANDHI AMI BHARATKUMAR
148	Ph D	202521019	SHISHIR S DODDAMANI
149	Ph D	202521018	THAKKAR KEYUR NARESHBHAI
150	Ph D	202521017	BHAVYA S
151	Ph D	202521016	SHUBHI SHRIVASTAVA
152	Ph D	202521015	ODEDARA SAMEER JIVAJI
153	Ph D	202521014	ACHAL BANABAKODE
154	Ph D	202521013	ADITYA KUMAR VERMA
155	Ph D	202521012	VAIDIK NAVINBHAI SENGHANI
156	Ph D	202521011	KAKAD SHOBHIT VINOD
157	Ph D	202521010	SAMIDHA SAXENA
158	Ph D	202521009	DONGA PRATIK KISHORBHAI
159	Ph D	202521008	SATYANARAYANA VENKATA MULA
160	Ph D	202521006	MANISH KUMAR VERMA
161	Ph D	202521005	DIVYA KALPESH SHAH
162	Ph D	202521004	SHAH ARTH JUHULBHAI
163	Ph D	202521003	MANISHA GUPTA

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Sr. No.	Program	Student Id	Student Name
164	Ph D	202521002	SUMAN DASGUPTA
165	Ph D	202521001	ANKUSH CHANDER
166	Ph D	202421018	SAKYA SINHA
167	Ph D	202421016	VISHAL KUMAR YADAV
168	Ph D	202421015	VAGHELA VIVEK PARSOTAMBHAI
169	Ph D	202421009	LODAYA ARHAM KEERTIKUMAR
170	Ph D	202421005	GARIMA CHAUHAN
171	Ph D	202421002	AMITOSH TIWARI
172	Ph D	202421033	PARASHAR KARAN SANJAYBHAI
173	Ph D	202421022	DEEPTI PRIYADARSHINI
174	Ph D	202421032	PAWAR AVINASH DHARMARAJ
175	Ph D	202421030	PRIYA ADARSH DAMDAR
176	Ph D	202421029	MODI MANSI HASMUKHBHAI
177	Ph D	202421028	MANISH SHARMA
178	Ph D	202421027	JETHVA UMANG JITENDRABHAI
179	Ph D	202421026	RACHITA MOHANTY
180	Ph D	202421025	MANOJ KUMAR
181	Ph D	202421023	THAKOR NAITIK VIKRAMSINH
182	Ph D	202421021	PRONAY DEY
183	Ph D	202421019	RAVIBHAN GAURANGKUMAR BHARATBHAI
184	Ph D	202421017	VORA VIRAJ ASHOKBHAI
185	Ph D	202421013	THAKKER LOVEKUMAR DILIPKUMAR
186	Ph D	202421006	KAJAL SHARMA
187	Ph D	202421003	POIKAVILA ULLASKRISHNAN
188	Ph D	202421031	LIMKAR ANKIT NAGESH
189	Ph D	202421004	PATEL VENUS ROHITKUMAR
190	Ph D	202421011	PARTHIV CHATTERJEE
191	Ph D	202421008	VANDHANA
192	Ph D	202321002	PUROHIT RAVINDRAKUMAR MAHESHKUMAR
193	Ph D	202321014	SONAWANE SHIVAM RAJENDRA
194	Ph D	202321003	SHISHIR MISHRA
195	Ph D	202321005	MUKESH CHANDRA KARMI
196	Ph D	202321012	Pooja yogi
197	Ph D	202221012	SWATI SHUKLA
198	Ph D	202221001	SHIVAM GANDHA
199	Ph D	202221009	ANUSTHA SINGH
200	Ph D	202221005	MAKWANA BHVAIN ANILKUMAR
201	Ph D	202221010	SUCHETNA BHATTACHARYYA
202	Ph D	202221003	HIMANI
203	Ph D	202221004	DAVE BHARGAV DEVEN
204	Ph D	202221007	VARGHESE LIBIN BIJU

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Sr. No.	Program	Student Id	Student Name
205	Ph D	202221002	AYUSHI SHARMA
206	Ph D	202121011	SAMEEKSHA JAIN
207	Ph D	202121010	DHIRAJ TULSHIRAM GOLHAR
208	Ph D	202121006	BISWA JYOTI DEY
209	Ph D	202121015	HIMANSHU TYAGI
210	Ph D	202121012	SHILA DHANDE
211	Ph D	202121017	PATLE KAMLESH SURESHRAO
212	Ph D	202121002	NISHA JANGID
213	Ph D	202121008	SUBHENDU MOHANTY
214	Ph D	202021003	GOHEL PRASHANT
215	Ph D	202021011	POOJA GARG
216	Ph D	202021007	ADIBA KHAN
217	Ph D	202021005	BHATTI GULAFSHA SHAKIL AHMED
218	Ph D	202021006	UMANG J PATEL
219	Ph D	202021010	JYOTI AGARWAL
220	Ph D	201921014	VIJAYKUMAR RAMANLAL VISAVALIYA
221	Ph D	201721003	PRAMOD TRIPATHI



Research Publications

Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
1	SANJAY SRIVASTAVA	200291014	Manish Chaturvedi and Sanjay Srivastava	A Multi-modal Ride Sharing Framework for Last Mile Connectivity	https://ieeexplore.ieee.org/document/9668583	14th International Conference on COMmunication Systems & NETworkS (COMSNETS 2022)	IEEE
2	RUTU PAREKH	201591002	Rashmit Patel, Yash Agrawal and Rutu Parekh	A Novel Slice-Based High-Performance ALU Design Using Prospective Single Electron Transistor	10.1080/03772063.2019.1642803	IETE Journal of Research	Taylor & Francis
3	YASH AGRAWAL	201891002	Rashmit Patel, Yash Agrawal and Rutu Parekh	A Novel Slice-Based High-Performance ALU Design Using Prospective Single Electron Transistor	10.1080/03772063.2019.1642803	IETE Journal of Research	Taylor & Francis
4	SANJAY SRIVASTAVA	200291014	Archana Nigam, Manish Chaturvedi and Sanjay Srivastava	An Empirical Study on Parameters Affecting Traffic Stream Variables Under Rainy Conditions	https://ieeexplore.ieee.org/document/9668377	14th International Conference on COMmunication Systems & NETworkS (COMSNETS 2022)	IEEE
5	KALYAN SASIDHAR	201891001	Sarthak Patel, Kalyan Sasidhar, Maitri Vaghela, Parth Katrodia, and Rekha Wagani	An m-Health app that goes beyond screen time applications	https://ieeexplore.ieee.org/document/9929866	IEEE 10th Region 10 Humanitarian Technology Conference (R10-HTC 2022)	IEEE
6	RUTU PAREKH	201591002	Neha Jain, Pragya Maheshwari, Saumya Aghera,	Analysing the Effects of Varying Parameters in a MESFET	https://ieeexplore.ieee.org/document/9828947	IEEE International Conference on Nanoelectronics,	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Idika Mittal, Deval Sonani, Marmik Sileshkumar Prajapati and Rutu Parekh			Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (SNANO 2022)	
7	YASH VASAVADA	201691001	Bibin Baby John, and Yash Vasavada	Analysis of the Matched Filter Detector of the Antenna Index in the Spatial Modulation Systems	https://ieeexplore.ieee.org/document/9806798	National Conference on Communications (NCC 2022)	IEEE
8	KALYAN SASIDHAR	201891001	Maitri Vaghela, Kalyan Sasidhar, Alka Parikh and Rekha Wagani	Assessing Mobile Usage, Physical Activity and Sleep Through Smartphone Sensing: A Digital Phenotype Study	10.1007/s42979-022-01221-x	SN Computer Science	Springer
9	VINAY S. PALAPARTHY	202091003	Riya Saini, Kamlesh S. Patle, Ahlad Kumar, Sandeep G. Surya and Vinay S. Palaparthy	Attention-Based Multi-Input Multi-Output Neural Network for Plant Disease Prediction Using Multisensor System	10.1109/JSEN.2022.3219601	IEEE Sensors Journal	IEEE
10	SRIMANTA MANDAL	201891007	Urvi Oza, Arpit Pipara, Srimanta Mandaland Pankaj Kumar	Automatic Image Colorization using Ensemble of Deep Convolutional Neural Networks	https://ieeexplore.ieee.org/document/9864479	IEEE Region 10 Symposium (TENSYMP 2022)	IEEE
11	MANIK LAL DAS	200691005	Nidhi Desai, Manik Lal Das, Payal Chaudhari and Naveen Kumar	Background Knowledge Attacks in Privacy-Preserving Data Publishing Models	10.1016/j.cose.2022.102874	Computers & Security	Elsevier

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
12	RUTU PAREKH	201591002	Priya Patel, Jaykumar Dave, Mohmadsohil Momin, Chirayu Sheth, Rushabh Gajab, Meet Dadhania and Rutu Parekh	CNTFET: Comparative Study of Planar and Coaxial	https://ieeexplore.ieee.org/document/9828964	IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (5NANO 2022)	IEEE
13	SAURABH TIWARI	201991001	Saurabh Tiwari, Kumar Iyer, and Eduard Paul Enoiu	Combining Model-Based Testing and Automated Analysis of Behavioural Models using GraphWalker and UPPAAL	https://ieeexplore.ieee.org/document/10043283	29th Asia-Pacific Software Engineering Conference (APSEC 2022)	IEEE
14	SAURABH TIWARI	201991001	Aman Kumar, Manish Khare, and Saurabh Tiwari	Comparative Evaluation on Sentiment Analysis Algorithms	10.1007/978-3-031-23116-2_9	5th EAI International Conference on Innovations and Interdisciplinary Solutions for Underserved Areas (InterSol 2022)	Springer, Cham
15	RUTU PAREKH	201591002	Dax Patel, Soham Sojitra, Jay Kadia, Bhavik Chaudhary and Rutu Parekh	Comparative Study of Double Gate and Silicon on Insulator MOSFET by Varying Device Parameters	10.48048/tis.2022.3216	Trends in Sciences	Walailak University
16	HEMANT A. PATIL	200791001	Hemant A. Patil, Ankur T. Patil and Aastha Kachhi	Constant Q Cepstral coefficients for classification of normal vs. Pathological Infant cry	https://ieeexplore.ieee.org/document/9746946	IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP 2022)	IEEE
17	YASH VASAVADA	201691001	Yash Vasavada, and Bibin Baby John	Constellation Designs for the Spatial Modulation MIMO Systems	https://ieeexplore.ieee.org/document/9840816	IEEE International Conference on Signal Processing and	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
						Communications (SPCOM 2022)	
18	NABIN KUMAR SAHU	201491003	Ekta Rajput, Nabin Kumar Sahuand Vishnu Narayan Mishra	Controlled K -frames in Hilbert C*-modules	10.11568/kjm.2022.30.1.91	Korean Journal of Mathematics, The Kangwon-Kyungki Mathematical Society	The Kangwon-Kyungki Mathematical Society
19	SAURABH TIWARI	201991001	Prahar Pandya, and Saurabh Tiwari	CORMS: a GitHub and Gerrit based hybrid code reviewer recommendation approach for modern code review	https://dl.acm.org/doi/10.1145/3540250.3549115	ESEC/FSE 2022: Proceedings of the 30th ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering	ACM
20	HEMANT A. PATIL	200791001	Anand Therattil, Aastha Kachhi, and Hemant A. Patil	Cross-Teager Cepstral Coefficients For Dysarthric Severity Level Classification	https://www.isca-archive.org/s4sg_2022/therattil22_s4sg.pdf	1st Workshop on Speech for Social Good (S4SG 2022)	ISCA
21	HEMANT A. PATIL	200791001	Aastha Kachhi, Shreya Chaturvedi, Hemant A. Patil, and Dipesh Kumar Singh	Data Augmentation for Infant Cry Classification	https://ieeexplore.ieee.org/document/10037931	13th International Symposium on Chinese Spoken Language Processing (ISCSLP 2022)	IEEE
22	PANKAJ KUMAR	202391002	Parita Oza, Paawan Sharma, Samir Patel and Pankaj Kumar	Deep convolutional neural networks for computer-aided breast cancer diagnostic: a survey	10.1007/s00521-021-06804-y	Neural Computing and Applications	Springer

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
23	BHASKAR CHAUDHURY	201491001	Mihir Desai, Pratik Ghosh, Ahlad Kumar and Bhaskar Chaudhury	Deep Learning based approach for investigating Electromagnetic Wave Propagation in Plasmas	https://meetings.aps.org/Meeting/GEC22/Session/FF3.3	75th Annual Gaseous Electronics Conference	Bulletin of the American Physical Society
24	BAKUL GOHEL	201891005	Bakul Gohel, Lalit Kumar, and Divya Shah	Deep learning-based Automated Localisation of Anterior Commissure and Posterior Commissure Landmarks in 3D space from three-plane 2D MRI localiser slices of the brain	10.1016/j.procs.2023.01.082	International Conference on Machine Learning and Data Engineering (ICMLDE 2022); Procedia Computer Science	Elsevier
25	BHASKAR CHAUDHURY	201491001	Mihir Desai, Pratik Ghosh Ahlad Kumar, and Bhaskar Chaudhury	Deep-Learning Architecture-Based Approach for 2-D-Simulation of Microwave Plasma Interaction	10.1109/TMTT.2022.3217138	IEEE Transactions on Microwave Theory and Techniques	IEEE
26	MANISH KUMAR	202191006	Mahesh S. Chaudhari, Sushant Kumar, Rahul Gupta Manish Kumar, and Sudhan Majhi	Design and Testbed Implementation of Blind Parameter Estimated OFDM Receiver	10.1109/TIM.2021.3124833	IEEE Transactions on Instrumentation and Measurement	IEEE
27	PUNEET BHATEJA	201391003	Puneet Bhateja	Determining asynchronous test equivalence for probabilistic processes	10.1016/j.ipl.2022.106269	Information Processing Letters	Elsevier
28	MANIK LAL DAS	200691005	Amit Kumar Dwivedi, Naveen	Distributed Integrity Auditing of Cloud data using Edge Computing and Blockchain	https://ieeexplore.ieee.org/document/10227750	IEEE International Conference on Advanced Networks and	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Kumar, and Manik Lal Das			Telecommunications Systems (ANTS 2022)	
29	SRIMANTA MANDAL	201891007	Nilam Chaudhari, Suman K. Mitra, Srimanta Mandal, Sanid Chirakkal, Deepak Putrevu and Arundhati Misra	Edge-Preserving classification of polarimetric SAR images using Wishart distribution and conditional random field	10.1080/01431161.2022.2054293	International Journal of Remote Sensing	Taylor & Francis
30	HEMANT A. PATIL	200791001	Priyanka Gupta, and Hemant A. Patil	Effect of Speaker-Microphone Proximity on Pop Noise: Continuous Wavelet Transform-Based Approach	https://ieeexplore.ieee.org/document/10038157	13th International Symposium on Chinese Spoken Language Processing (ISCSLP 2022)	IEEE
31	RUTU PAREKH	201591002	Takshashila Pathade, Yash Agrawal, Rutu Parekh, and Mekala Girish Kumar	Effective Low Power ALU Design with Incorporation of MWCNTB On-chip Interconnects	https://ieeexplore.ieee.org/document/10013187	IEEE 24th Electronics Packaging Technology Conference (EPTC 2022)	IEEE
32	YASH AGRAWAL	201891002	Takshashila Pathade, Yash Agrawal, Rutu Parekh, and Mekala Girish Kumar	Effective Low Power ALU Design with Incorporation of MWCNTB On-chip Interconnects	https://ieeexplore.ieee.org/document/10013187	IEEE 24th Electronics Packaging Technology Conference (EPTC 2022)	IEEE
33	HEMANT A. PATIL	200791001	Ankur T. Patil, Hemant A. Patil, and Kuldeep Khoria	Effectiveness of energy separation-based instantaneous frequency estimation for cochlear	10.1016/j.csl.2021.101301	Computer Speech & Language	Elsevier

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
				cepstral features for synthetic and voice-converted spoofed speech detection			
34	TAPAS KUMAR MAITI	201991005	Tapas Kumar Maiti, Sunandan Dutta, Yoshihiro Ochi, Mitiko Miura-Mattausch, and Hans J. Mattausch	Electro-Mechanical Model And Its Application To Biped-Robot Stability With Force Sensors	http://dx.doi.org/10.2316/J.2022.206-0623	International Journal of Robotics and Automation	ACTA Press
35	MUKESH TIWARI	200991005	Maria Luján Iglesias, Mukesh Tiwari, V. M. Kenkre and Sebastian Gonçalves	Energy exchange calculations in a simple mechanical system to investigate the origin of friction	10.1142/S0217979222400045	International Journal of Modern Physics B	World Scientific
36	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyushkumar K. Chodingala and Hemant A. Patil	Energy Separation Based Instantaneous Frequency Estimation from Quadrature and In-phase Components for Replay Spoof Detection	https://ieeexplore.ieee.org/document/9909533	30th European Signal Processing Conference (EUSIPCO 2022)	IEEE
37	HEMANT A. PATIL	200791001	Aastha Kachhi, Priyanka Gupta and Hemant A. Patil	Features Motivated from Uncertainty Principle for Classification of Normal vs. Pathological Infant Cry	https://ieeexplore.ieee.org/document/9909858	European Signal Processing Conference (EUSIPCO 2022)	IEEE
38	VINAY S. PALAPARTHY	202091003	Kamlesh S. Patle, Riya Saini, Ahlad Kumar,and Vinay S. Palaparthy	Field Evaluation of Smart Sensor System for Plant Disease Prediction using LSTM Network	10.1109/JSEN.2021.3139988	IEEE Sensors Journal	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
39	MUKESH TIWARI	200991005	Luca Giuggioli, Mukesh Tiwari and Surajit Sen	Foreword to this special issue	10.1142/S0217979222010019	International Journal of Modern Physics B	World Scientific
40	SHRUTI BHILARE	201991007	Shivangi Gajjar, Avik Hati, Shruti Bhilare, and Srimanta Mandal	Generating Targeted Adversarial Attacks and Assessing their Effectiveness in Fooling Deep Neural Networks	https://ieeexplore.ieee.org/document/9840784/	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
41	SRIMANTA MANDAL	201891007	Shivangi Gajjar, Avik Hati, Shruti Bhilare, and Srimanta Mandal	Generating Targeted Adversarial Attacks and Assessing their Effectiveness in Fooling Deep Neural Networks	https://ieeexplore.ieee.org/document/9840784/	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
42	MANIK LAL DAS	200691005	Amit Kumar Dwivedi, Naveen Kumar and Manik Lal Das	Group data freshness scheme for outsourced data in distributed systems	10.1016/j.future.2022.03.011	Future Generation Computer Systems	Elsevier
43	VINAY S. PALAPARTHY	202091003	Kamlesh S.Patle, Biswajit Dehingia, Hemen Kalita, and Vinay S. Palaparthy	Highly sensitive graphene oxide leaf wetness sensor for disease supervision on medicinal plants	10.1016/j.compag.2022.107225	Computers and Electronics in Agriculture	Elsevier
44	VINAY S. PALAPARTHY	202091003	Naveen Kumara, Hitesh Borkar, Piyush Siroha, Rajesh Kumar, Kamlesh S.Patle, Kajal Kumar Dey, Yash Agrawal,	Highly Sensitive Hierarchical MoS2 Nanoflowers for In-Situ Soil Moisture Sensing	10.1016/j.snb.2022.132572	Sensors and Actuators B: Chemical	Elsevier

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Davender Sing, Yashpal Sharma, Ramovatar, Vinay S. Palaparthy and Jitendra Gangwar				
45	YASH AGRAWAL	201891002	Naveen Kumara, Hitesh Borkar, Piyush Siroha, Rajesh Kumar, Kamlesh S.Patle, Kajal Kumar Dey, Yash Agrawal, Davender Sing, Yashpal Sharma, Ramovatar, Vinay S. Palaparthy and Jitendra Gangwar	Highly Sensitive Hierarchical MoS2 Nanoflowers for In-Situ Soil Moisture Sensing	10.1016/j.snb.2022.132572	IEEE	Elsevier
46	MINAL BHISE	200991008	Malvika Singh, Nandini Nerurkar, Ami Pandat and Minal Bhise	Hot Data Identification for Dynamic Workload using Parallel setup	https://ieeexplore.ieee.org/document/9864336	IEEE Region 10 Symposium (TENSYMP 2022)	IEEE
47	SAURABH TIWARI	201991001	Saurabh Tiwari, Santosh Singh Rathore , Sheikh Umar Farooq and Prutha Patani	How Students Are Using GitHub? A Survey	https://dl.acm.org/doi/10.1145/3511430.3511454	15th Innovations in Software Engineering Conference (ISEC 2022)	ACM
48	MUKESH TIWARI	200991005	Mukesh Tiwari and Yiu-Man Wong	Identification of topological measures of visibility graphs	10.1142/S021797922240080X	International Journal of Modern Physics B	World Scientific

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				for analyzing transitions in complex time series			
49	JAIDEEP MULHERKAR	200991006	Jaideep Mulherkar, Rishikant Rajdeepak and V. Sunitha	Implementation of quantum hitting times of cubelike graphs on IBM's Qiskit platform	10.1142/S0219749922500204	International Journal of Quantum Information	World Scientific
50	V SUNITHA	200691006	Jaideep Mulherkar, Rishikant Rajdeepak and V. Sunitha	Implementation of quantum hitting times of cubelike graphs on IBM's Qiskit platform	10.1142/S0219749922500204	International Journal of Quantum Information	World Scientific
51	VINAY S. PALAPARTHY	202091003	Ahlad Kumar, Riya Saini, Mayank Patel and Vinay S. Palaparthy	Improved Estimation of Leaf Wetness Duration Using Deep-Learning-Based Time-Resolution Technique	10.1109/JSEN.2022.3220712	IEEE Sensors Journal	IEEE
52	HEMANT A. PATIL	200791001	Ankur T. Patil, Rajul Acharya, Hemant A. Patil, and Rodrigo Capobianco Guido	Improving the Potential of Enhanced Teager Energy Cepstral Coefficients (ETECC) for Replay Attack Detection	10.1016/j.csl.2021.101281	Computer Speech & Language	Elsevier
53	SHRUTI BHILARE	201991007	Meet Shah, Srimanta Mandal, Shruti Bhilare, and Avik Hati	Increasing Transferability by Imposing Linearity and Perturbation in Intermediate Layer with Diverse Input Patterns	https://ieeexplore.ieee.org/document/9840512	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
54	SRIMANTA MANDAL	201891007	Meet Shah, Srimanta Mandal,	Increasing Transferability by Imposing Linearity and Perturbation in Intermediate	https://ieeexplore.ieee.org/document/9840512	IEEE International Conference on Signal Processing and	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Shruti Bhilare, and Avik Hati	Layer with Diverse Input Patterns		Communications (SPCOM 2022)	
55	ABHISHEK JINDAL	201991004	Manish Kumar, Abhishek Jindal, and Kunwar Pritiraj Rajput	Interference Coordination Scheme for the Downlink of UAV Assisted Cellular Network	https://doi.org/10.1109/ICACI55529.2022.9837754	IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS 2022)	IEEE
56	MANISH KUMAR	202191006	Manish Kumar, Abhishek Jindal, and Kunwar Pritiraj Rajput	Interference Coordination Scheme for the Downlink of UAV Assisted Cellular Network	https://doi.org/10.1109/ICACI55529.2022.9837754	IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS 2022)	IEEE
57	BHASKAR CHAUDHURY	201491001	Bhaskar Chaudhury, Durgesh Mishra, Teja V Reddy, Miral Shah and Mainak Bandyopadhyay	Investigating the influence of ion mass on plasma characteristics in low temperature ExB plasmas using 2D-3V PIC-MCC simulations	https://meetings.aps.org/Meeting/GEC22/Session/HT4.45	75th Annual Gaseous Electronics Conference	Bulletin of the American Physical Society
58	BHASKAR CHAUDHURY	201491001	Pratik Ghosh, and Bhaskar Chaudhury	Investigation of Microwave Induced Local Gas Heating in HPM Switching and Protection Using Two-dimensional Computations	https://ieeexplore.ieee.org/document/10047693	IEEE Microwaves Antennas and Propagation Conference (MAPCON 2022)	IEEE
59	RUTU PAREKH	201591002	Utkarsh Asari, Raj Desai, Rutu Parekh, and Udit Meena	IoT-Based Real-Time Water Quality Monitoring System Using a RC Boat	10.1007/978-981-19-9719-8_22	7th International Conference on Internet of Things and Connected Technologies (ICIoTCT 2022)	Springer, Singapore

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60	MANIK LAL DAS	200691005	Payal Chaudhari, and Manik Lal Das	KeySea: Keyword-Based Search With Receiver Anonymity in Attribute-Based Searchable Encryption	10.1109/TSC.2020.2973570	IEEE Transactions on Services Computing	IEEE
61	YASH VASAVADA	201691001	Yash Vasavada, and Gurpreet Singh	Learning to Invert the Amplifier Nonlinearity	https://ieeexplore.ieee.org/document/10227728	IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS 2022)	IEEE
62	HEMANT A. PATIL	200791001	Priyanka Gupta and Hemant A. Patil	Linear Frequency Residual Cepstral Features for Replay Spoof Detection on ASVSpoof 2019	https://ieeexplore.ieee.org/document/9909913	30th European Signal Processing Conference (EUSIPCO 2022)	IEEE
63	YASH VASAVADA	201691001	Yash Vasavada, and Bibin Baby John	Low Complexity Optimal and Suboptimal Detection at Spatial Modulation MIMO Receivers	10.1109/TVT.2022.3141520	IEEE Transactions on Vehicular Technology	IEEE
64	YASH VASAVADA	201691001	Yash Vasavada, Aarushi Dhami, Jeffrey H. Reed and Nemin Shah	Low-Complexity Blind Hybrid Beamforming for mmWave MIMO Reception	https://ieeexplore.ieee.org/document/9840807	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
65	MADHUKANT SHARMA	202091001	Udit Satija	MGDMD: Multi-variate generalized dispersive mode decomposition	https://doi.org/10.1016/j.sigpro.2022.108511	Signal Processing	Elsevier
66	SANJAY SRIVASTAVA	200291014	Shantanu Phanse, Manish Chaturvedi and Sanjay Srivastava	Modelling and Simulation of Road Traffic Under Rainy Conditions	https://ieeexplore.ieee.org/document/9668457	14th International Conference on COMmunication Systems &	IEEE

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						NETworkS (COMSNETS 2022)	
67	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyushkumar K. Chodingala and Hemant A. Patil	Morlet Wavelet-Based Voice Liveness Detection Using Convolutional Neural Network	https://ieeexplore.ieee.org/document/9909835	30th European Signal Processing Conference (EUSIPCO 2022)	IEEE
68	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyush Chodingala and Hemant A. Patil	Morse Wavelet Features for Pop Noise Detection	https://ieeexplore.ieee.org/document/9840840	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
69	HEMANT A. PATIL	200791001	Kirtana Sunil Phatnani and Hemant A. Patil	Music footprint recognition via sentiment, identity, and setting identification	10.1007/s11042-021-11430-w	Multimedia Tools and Applications	Springer
70	SAURABH TIWARI	201991001	Saurabh Tiwari, Parv Shah, and Manish Khare	NL2RT: A Tool to Translate Natural Language Text into Requirements Templates (RTs)	https://ieeexplore.ieee.org/document/9919895	IEEE 30th International Requirements Engineering Conference (RE 2022)	IEEE
71	HEMANT A. PATIL	200791001	Shreya Chaturvedi, Hardik B. Sailor and Hemant A. Patil	Noisy Student Teacher Training with Self Supervised Learning for Children ASR	https://ieeexplore.ieee.org/document/9840763	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
72	HEMANT A. PATIL	200791001	Hemant A. Patil, Rajul Acharya, Ankur T. Patil and Priyanka Gupta	Non-Cepstral Uncertainty Vector for Replay Spoofed Speech Detection	https://ieeexplore.ieee.org/document/9909946	European Signal Processing Conference (EUSIPCO 2022)	IEEE
73	BHASKAR CHAUDHURY	201491001	Bhaskar Chaudhury, Teja V Reddy, Durgesh	Observation of instability driven propagating localized patterns in E×B discharges in	https://meetings.aps.org/Meeting/GEC22/Session/DF3.2	75th Annual Gaseous Electronics Conference	Bulletin of the American

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Mishra, Miral Shah and Mainak Bandyopadhyay	2D-axial azimuthal PIC-MCC simulations			Physical Society
74	SANJAY SRIVASTAVA	200291014	Nikita Joshi and Sanjay Srivastava	Online Task Allocation and Scheduling in Fog IoT using Virtual Bidding	https://ieeexplore.ieee.org/document/9929631	IEEE 10th Region 10 Humanitarian Technology Conference (R10-HTC 2022)	IEEE
75	BHASKAR CHAUDHURY	201491001	Kirtan Delwadia,Dhruvil Bhatt,Shishir Purohit, and Bhaskar Chaudhury	Parallel algorithm for synthetic image generation with application to tokamak plasma diagnostics	10.1002/cpe.7217	Concurrency And Computation: Practice And Experience	John Wiley and Sons
76	RUTU PAREKH	201591002	Richa Patel, Akshar Joshi, Milan Nagariya, Aniket Vyas, Param Modi, Mahiraj Rathod, and Rutu Parekh	Parameterized Comparison of Carbon Nanotube and Graphene Nanoribbon Field Effective Transistor	https://ieeexplore.ieee.org/document/9828951	IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (5NANO 2022)	IEEE
77	RUTU PAREKH	201591002	Siddharth Deshpande, Shein Sopariwala, Ritvik Singhvi, Raghav Khandelwal, Jigarkumar Marvaniya, and Rutu Parekh	Performance Analysis of Silicon Nanowire FET for GAA and Pi Gate Configurations	https://ieeexplore.ieee.org/document/9828888	IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (5NANO 2022)	IEEE

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78	YASH AGRAWAL	201891002	Mekala Girish Kumar, Yash Agrawal, and Vobulapuram Ramesh Kumar	Process variations in dielectric inserted side contact multilayer graphene nanoribbon interconnects using montecarlo simulations	https://ieeexplore.ieee.org/document/10013293	IEEE 24th Electronics Packaging Technology Conference (EPTC 2022)	IEEE
79	MINAL BHISE	200991008	Mayank Patel and Minal Bhise	Query Complexity Based Optimal Processing of Raw Data	https://ieeexplore.ieee.org/document/9929945	IEEE 10th Region 10 Humanitarian Technology Conference (R10-HTC 2022)	IEEE
80	NABIN KUMAR SAHU	201491003	Ekta Rajput, and Nabin Kumar Sahu	Representation of frames as regular k-distance sets	10.1007/s11868-022-00491-6	Journal of Pseudo-Differential Operators and Applications	Springer
81	HEMANT A. PATIL	200791001	Piyush Chodingala, Shreya Chaturvedi, Ankur T. Patil and Hemant A. Patil	Robustness of DAS Beamformer Over MVDR for Replay Attack Detection On Voice Assistants	https://ieeexplore.ieee.org/document/9840757	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	EEE
82	RUTU PAREKH	201591002	Aaditya Joshi, Nishit Nathwani, and Rutu Parekh	RTL & Physical Design Flow of Power Efficient Components of All Digital Phase Locked Loop (ADPLL)	https://ieeexplore.ieee.org/document/9829001	IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (SNANO 2022)	IEEE
83	RUTU PAREKH	201591002	Vidhi Pala, Vishank Makhe, Khyati Bhuva, and Rutu Parekh	RTL to GDSII Flow Implementation of 8-bit Baugh-Wooley Multiplier	https://ieeexplore.ieee.org/document/9828876	IEEE International Conference on Nanoelectronics, Nanophotonics,	IEEE

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						Nanomaterials, Nanobioscience & Nanotechnology (5NANO 2022)	
84	RUTU PAREKH	201591002	Tanya Gaurav, Krutarthkumar Patel, and Rutu Parekh	RTL to GDSII Implementation of RADIX-4 Booth Multiplier	https://ieeexplore.ieee.org/document/9828885	IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (5NANO 2022)	IEEE
85	SAURABH TIWARI	201991001	Aman Kumar, Manish Khare, and Saurabh Tiwari	Sentiment Analysis of Developers' Comments on GitHub Repository: A Study	https://ieeexplore.ieee.org/document/9837754	14th International Conference on Advanced Computational Intelligence (ICACI 2022)	IEEE
86	HEMANT A. PATIL	200791001	Gauri P. Prajapati, Dipesh Kumar Singh and Hemant A. Patil	Significance of Distance Measures for Speaker Anonymization	https://ieeexplore.ieee.org/document/9840515	IEEE International Conference on Signal Processing and Communications (SPCOM 2022)	IEEE
87	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyushkumar K. Chodingala and Hemant A. Patil	Significance of Quadrature and In-Phase Components for Synthetic Spoofed Speech Detection	https://ieeexplore.ieee.org/document/9980241	Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2022)	IEEE
88	RUTU PAREKH	201591002	Yashvi Shah, Isha Kapoor, Purva Singhvi, Babita	Simulation and Comparative Study of Resonant Tunneling Diode	10.48048/tis.2022.5615	Trends in Sciences	Walailak University

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Birua and Rutu Parekh				
89	HEMANT A. PATIL	200791001	Madhu R. Kamble, Anand Therattil, Hemant A. Patil,M. Ali Basha Shaik, and Vikram Vij	Smoothed Teager Energy Cepstral Feature for Replay Attack Detection on Voice Assistants	https://ieeexplore.ieee.org/document/9980341	Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2022)	IEEE
90	MADHUKANT SHARMA	202091001		Solvability and optimal control of nonautonomous fractional dynamical systems of neutral-type with nonlocal conditions	https://doi.org/10.1007/s40995-021-01215-z	Iranian Journal of Science	Shiraj University and Springer
91	HEMANT A. PATIL	200791001	Ankur T. Patil, Aastha Kachhi and Hemant A. Patil	Subband Teager Energy Representations for Infant Cry Analysis and Classification	https://ieeexplore.ieee.org/document/9909974	30th European Signal Processing Conference (EUSIPCO 2022)	IEEE
92	HEMANT A. PATIL	200791001	Anand Therattil, Priyanka Gupta, Piyushkumar K. Chodingala, and Hemant A. Patil	Teager Energy Based-Detection of One-point and Two-point Replay Attacks: Towards Cross-Database Generalization	https://www.isca-archive.org/odyssey_2022/therattil22_odyssey.html	The Speaker and Language Recognition Workshop (Odyssey 2022)	ISCA
93	HEMANT A. PATIL	200791001	Aastha Kachhi, Anand Therattil, Ankur T. Patil, Hardik B. Sailor and Hemant A. Patil	Teager Energy Cepstral Coefficients for Classification of Dysarthric Speech Severity-Level	https://ieeexplore.ieee.org/document/9980322	Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2022)	IEEE
94	VINAY S. PALAPARTHY	202091003	Kamlesh S.Patle, Vishvesh Panchal, RiyaSaini, Yash	Temperature compensated and soil density calibrated soil moisture profiling sensor with	10.1016/j.measurement.2022.111703	Measurement	Elsevier

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			Agrawal, and Vinay S. Palaparthy	multi-sensing point for in-situ agriculture application			
95	YASH AGRAWAL	201891002	Kamlesh S.Patle, Vishvesh Panchal, RiyaSaini, Yash Agrawal, and Vinay S. Palaparthy	Temperature compensated and soil density calibrated soil moisture profiling sensor with multi-sensing point for in-situ agriculture application	10.1016/j.measurement.2022.111703	Measurement	Elsevier
96	SRIMANTA MANDAL	201891007	Keval Rajyaguru, Srimanta Mandal, and Suman K. Mitra	Temporally Consistent Video Manipulation for Facial Expression Transfer	https://ieeexplore.ieee.org/document/9872385/	IEEE IAS Global Conference on Emerging Technologies (GlobConET 2022)	IEEE
97	HEMANT A. PATIL	200791001	Madhu R. Kamble, and Hemant A. Patil	The Impact of Room Acoustics on Replay Speech Signal	https://ieeexplore.ieee.org/document/10038148	13th International Symposium on Chinese Spoken Language Processing (ISCSLP 2022)	IEEE
98	NABIN KUMAR SAHU	201491003	Rabindra Mohanty, Nabin Kumar Sahu, Ashok KUMAR Pradhan	Time-Domain Techniques for Line Protection Using Three-Dimensional Cartesian Coordinates	10.1109/TPWRD.2021.3135897	IEEE Transactions on Power Delivery	IEEE
99	SAURABH TIWARI	201991001	Saurabh Tiwari, and Santosh S. Rathore	Understanding general concepts of requirements engineering through design thinking: An experimental study with students	10.1002/cae.22550	Computer Applications in Engineering Education	Wiley
100	TAPAS KUMAR MAITI	201991005	Jimmy Patel, Harsh Advani,	VLSI Implementation of Neural Network Based Emergent	https://ieeexplore.ieee.org/document/9974734	International Conference on Distributed Computing,	IEEE

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			Subhadeep Paul, Tapas Kumar Maiti	Behavior Model for Robot Control		VLSI, Electrical Circuits and Robotics (DISCOVER 2022)	
101	BAKUL GOHEL	201891005	Anand Pol, Bakul Gohel, and Manish Khare	Vocal/Music Classification using Incremental Learning Approach	https://ieeexplore.ieee.org/document/10007494/	International Conference on Signal and Information Processing (IConSIP 2022)	IEEE
102	HEMANT A. PATIL	200791001	Ankur T. Patil, Kuldeep Khoria and Hemant A. Patil	Voice Liveness Detection using Constant-Q Transform-Based Features	https://ieeexplore.ieee.org/document/9909591	European Signal Processing Conference (EUSIPCO 2022)	IEEE
103	HEMANT A. PATIL	200791001	Gauri P. Prajapati, Dipesh Kumar Singh, Preet P. Amin, and Hemant A. Patil	Voice Privacy using CycleGAN and Time-Scale Modification	10.1016/j.csl.2022.101353	Computer Speech & Language	Elsevier
104	SREEJA RAJENDRAN	202191008	Sreeja Rajendran	A Framework for Data Protection of Embedded Systems in IoT Applications	10.1007/978-981-97-0562-7_7	Advances in Signal Processing and Communication Engineering (ICASPACE 2023)	International Conference on Advances in Signal Processing And Communication Engineering, Springer



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105	YASH VASAVADA	201691001	Arunangshu Dutta, and Yash Vasavada	A Learning Based Approach for Intelligent Reflecting Surface (IRS) Assisted Return Link Beamforming	https://ieeexplore.ieee.org/document/10242799	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE
106	YASH VASAVADA	201691001	Avinash Subramaniam M., and Yash Vasavada	A Markov Chain Monte Carlo (MCMC) Gibbs Sampler Augmented with Zero Forcing Detection for OTFS Reception	https://ieeexplore.ieee.org/document/10242942	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE
107	TATHAGATA BANDYOPADHYAY	202391008	Bhargab Chattopadhyay, Tathagata Bandyopadhyay, Ken Kelley, and Jishnu J. Padalunkal	A sequential approach for noninferiority or equivalence of a linear contrast under cost constraints	https://psycnet.apa.org/doi/10.1037/met0000570	Psychological Methods	American Psychological Association
108	YASH VASAVADA	201691001	Prabhanshu Yadav, Bibin Baby John, Arunangshu Dutta, and Yash Vasavada	A Spectrally Efficient MIMO System with Sparse Matrix Precoding	https://ieeexplore.ieee.org/document/10242919/	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE
109	KALYAN SASIDHAR	201891001	Aniruddh Jayant Muley, Kalyan Sasidhar, and Ronak Dhokai	A Wearable Device for Detecting and Analyzing Gait Changes	https://ieeexplore.ieee.org/document/10101106	IEEE Applied Sensing Conference (APSCON 2023)	IEEE
110	SOURISH DASGUPTA	201191004	Rahul Vansh, Darsh Rank, Sourish Dasgupta, and Tanmoy Chakraborty	Accuracy is not enough: Evaluating Personalization in Summarizers	https://aclanthology.org/2023.findings-emnlp.169/	2023 Conference on Empirical Methods in Natural Language Processing (EMNLP 2023)	Association for Computational Linguistics

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111	MANIK LAL DAS	200691005	Sarvagn Pathak, Jaimin Baurasi, and Manik Lal Das	Addressing Single Point of Failure in Group Communication of Constrained Environments	https://doi.org/10.1007/978-981-97-2004-0_19	Book Chapter published 2024 in Lecture Notes in Networks and Systems, International Conference on Applied Soft Computing and Communication Networks (ACN 2023)	Springer
112	GOPINATH PANDA	202291003	Gopinath Panda, and Veena Goswami	Analysis of a Discrete-time Queue with Modified Batch Service Policy and Batch-size-dependent Service	10.1007/s11009-023-09985-2	Methodology and Computing in Applied Probability	Springer
113	HEMANT A. PATIL	200791001	Uthiraa S., and Hemant A. Patil	Analysis of Emotions in Speech Using AESDD	https://ieeexplore.ieee.org/document/10317370/	Asia Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2023)	IEEE
114	HEMANT A. PATIL	200791001	Uthiraa S., and Hemant A. Patil	Analysis of Mandarin vs English Language for Emotional Voice Conversion	https://doi.org/10.1007/978-3-031-48312-7_24	Book Chapter published 2023 in Lecture Notes in Computer Science,25th International Conference on Speech and Computer (SPECOM 2023)	Springer
115	PANKAJ KUMAR	202391002	Raghwendra Kumar, and Pankaj Kumar	Angle-dependent switching of bands in metamaterial absorber at near infrared frequencies	https://ieeexplore.ieee.org/document/10463923	IEEE Microwaves, Antennas, and Propagation Conference (MAPCON 2023)	IEEE
116	HEMANT A. PATIL	200791001	Hastin Modi, Maitreya Patel,	Attentions For Short Duration Speech Classification	https://ieeexplore.ieee.org/document/10290005	31st European Signal Processing Conference (EUSIPCO 2023)	IEEE



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			and Hemant A. Patil				
117	BHASKAR CHAUDHURY	201491001	J. Agarwal, Bhaskar Chaudhury, S. Jakhar, N. Shah, S. Arora, D. Katrodia and M. Sharma	Automated labelling and correlation analysis of diagnostic signals from ADITYA tokamak for developing AI-based disruption mitigation systems	https://doi.org/10.1080/10420150.2024.2378410	Radiation Effects and Defects in Solids ; Proceedings of Plasma Science and Technology Conference	taylor & francis
118	SAURABH TIWARI	201991001	Shivani Balwani, Saurabh Tiwari, Sourish Dasgupta, and Akhilesh Sharma	AutoReco: A Tool for Recommending Requirements for their Non-Conformance with Requirement Templates (RTs)	https://ieeexplore.ieee.org/document/10260992	IEEE 31st International Requirements Engineering Conference (RE 2023)	IEEE
119	SOURISH DASGUPTA	201191004	Shivani Balwani, Saurabh Tiwari, Sourish Dasgupta, and Akhilesh Sharma	AutoReco: A Tool for Recommending Requirements for their Non-Conformance with Requirement Templates (RTs)	https://ieeexplore.ieee.org/document/10260992	IEEE 31st International Requirements Engineering Conference (RE 2023)	IEEE
120	NABIN KUMAR SAHU	201491003	Nabin Kumar Sahu	Basis extension and construction of tight frames	10.30495/jlta.2023.707862	Journal of Linear and Topological Algebra, Journal Management System (JLTA)	Raimag Press
121	PANKAJ KUMAR	202391002	Neha Niharika, Sangeeta Singh, and Pankaj Kumar	Bicontrollable all dielectric metasurface absorber for chemical and biosensing applications	10.1016/j.photonics.2023.101116	Photonics and Nanostructures : Fundamentals and Applications	Elsevier
122	YASH VASAVADA	201691001	Aarushi Dhami, and Yash Vasavada	Blind Digital Beamforming Techniques for Next Generation Communication Systems	https://ieeexplore.ieee.org/document/10242813	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
123	HEMANT A. PATIL	200791001	Priyanka Gupta, Aastha Kachhi, and Hemant A. Patil	Classification of Normal vs. Pathological Infant Cries Using Morse Wavelets	https://ieeexplore.ieee.org/document/10317586	Asia Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2023)	IEEE
124	HEMANT A. PATIL	200791001	Siddharth Rathod, Aastha Kachhi, Priyanka Gupta, and Hemant A. Patil	Cochlear Filter-Based Cepstral Features For Dysarthric Severity-Level Classification	https://ieeexplore.ieee.org/document/10289888	31st European Signal Processing Conference (EUSIPCO 2023)	IEEE
125	BHASKAR CHAUDHURY	201491001	Dhruvil Bhatt, Kirtan Delwadia, Shishir Purohit, and Bhaskar Chaudhury	Computational Modeling of Noisy Plasma Images Applicable to Tokamak Imaging Diagnostics for Visible and X-ray Emissions	10.1007/978-981-99-3080-7_13	Proceedings of the Ninth International Conference on Mathematics and Computing, ICMC 2023	Springer, Singapore
126	HEMANT A. PATIL	200791001	Aditya Pusuluri, Aastha Kachhi, and Hemant A. Patil	Constant-Q Based Harmonic and Pitch Features for Normal vs. Pathological Infant Cry Classification	10.1007/978-3-031-48312-7_33	25th International Conference on Speech and Computer (SPECOM 2023)	Springer, Cham
127	HEMANT A. PATIL	200791001	Hemant A. Patil, Aastha Kachhi, and Ankur T. Patil	CQT-Based Cepstral Features for Classification of Normal vs. Pathological Infant Cry	10.1109/TASLP.2023.3325971	IEEE/ACM Transactions on Audio, Speech	IEEE
128	BAKUL GOHEL	201891005	Bakul Gohel, Lalit Kumar, and Divya Shah	Deep learning-based Automated Localisation of Anterior Commissure and Posterior Commissure Landmarks in 3D space from three-plane 2D MRI localiser slices of the brain	10.1016/j.procs.2023.01.082	International Conference on Machine Learning and Data Engineering (ICMLDE 2022); Procedia Computer Science	Elsevier

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
129	ABHISHEK JINDAL	201991004	Rajni Kant, Deepak K. Ghodgaonkar, and Abhishek Jindal, Parthasarathi Samanta, Hitesh Modi, and Praveen Kumar Ambati	Design of a Quasi-Elliptic Filter in Groove Gap Waveguide Technology Using Overmoded Cavity for Low-loss High-power Applications at Q-band	https://ieeexplore.ieee.org/abstract/document/10464173	IEEE Microwaves, Antennas, and Propagation Conference (MAPCON 2023)	IEEE
130	BISWAJIT MISHRA	201391001	Neha Arora, and Biswajit Mishra	Detection and classification of atrial and ventricular cardiovascular diseases to improve the cardiac health literacy for resource constrained regions	10.1049/htl2.12043	Healthcare Technology Letters	The Institution of Engineering and Technology(IET)
131	PROSENJIT KUNDU	202291007	Subrata Ghosh, Pitambar Khanra, Prosenjit Kundu, Peng Ji, Dibakar Ghosh, and Chittaranjan Hens	Dimension reduction in higher-order contagious phenomena	10.1063/5.0152959	Chaos: An Interdisciplinary Journal of Nonlinear Science	AIP Publishing
132	JENSON JOSEPH	202291005	Jenson Joseph	Editorial. Media Studies and the Contemporary	10.1386/safm_00066_2	Studies in South Asian Film and Media	Intellect
133	BAKUL GOHEL	201891005	Bakul Gohel, and Manish Khare	EEG/MEG source imaging in the absence of subject's brain MRI scan: Perspective on co-	10.1002/ima.22786	International Journal of Imaging Systems and Technology	Wiley

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				registration and MRI selection approach			
134	BHASKAR CHAUDHURY	201491001	Pratik Ghosh, and Bhaskar Chaudhury	Efficient Dynamic Mesh Refinement Technique for Simulation of HPM Breakdown-Induced Plasma Pattern Formation	10.1109/TPS.2022.3226251	IEEE Transactions on Plasma Science	IEEE
135	MANJUNATH V. JOSHI	200591003	Pooja Garg, Priyanka Khaparde, Kamlesh S Patle, Chirag Bhaliya, Ahlad Kumar, and Manjunath V. Joshi	Environmental and Soil Parameters for Germination of Leaf Spot Disease in the Groundnut Plant Using IoT-Enabled Sensor System	10.1109/LSENS.2023.3330923	IEEE Sensors Letters	IEEE
136	RAHUL MUTHU	200891004	Apratim Dutta, Rahul Muthu, Anuj Tawari, and V. Sunitha	Exactly k MSTs: How Many Vertices Suffice?	10.1007/978-3-031-49611-0_7	16th Annual International Conference on Combinatorial Optimization and Applications (COCOA'23)	Springer, Cham
137	V SUNITHA	200691006	Apratim Dutta, Rahul Muthu, Anuj Tawari, and V. Sunitha	Exactly k MSTs: How Many Vertices Suffice?	10.1007/978-3-031-49611-0_7	16th Annual International Conference on Combinatorial Optimization and Applications (COCOA'23)	Springer, Cham
138	VINAY S. PALAPARTHY	202091003	Priyanka Khaparde, Kamlesh S. Patle, Yash Agrawal,	Experimental Investigation of Leaf Wetness Sensing Properties of MoS2	10.1109/LSENS.2022.3229145	IEEE Sensors Letters	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Hitesh Borkar, Jitendra Gangwar, Anil K. Roy and Vinay S. Palaparthy	Nanoflowers-Based Flexible Leaf Wetness Sensor			
139	YASH AGRAWAL	201891002	Priyanka Khaparde, Kamlesh S. Patle, Yash Agrawal, Hitesh Borkar, Jitendra Gangwar, Anil K. Roy and Vinay S. Palaparthy	Experimental Investigation of Leaf Wetness Sensing Properties of MoS2 Nanoflowers-Based Flexible Leaf Wetness Sensor	10.1109/LSENS.2022.3229145	IEEE Sensors Letters	IEEE
140	HEMANT A. PATIL	200791001	Baveet Singh Hora, Krishna Parmar, Shrey Machhar, and Hemant A. Patil	Exploring Residual Cepstral Features for Spoken Language Identification	https://ieeexplore.ieee.org/document/10317546	Asia Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2023)	IEEE
141	VINAY S. PALAPARTHY	202091003	Riya Saini, Kamlesh S. Patle, Sukruti Shah, Ahlad Kumar, and Vinay S. Palaparthy	Extracting Leaf Wetness Duration using Baseline Correction through Group-Sparse Total Variation Method for LW Sensor	https://ieeexplore.ieee.org/document/10101048/	IEEE Applied Sensing Conference (APSCON 2023)	IEEE
142	MUKESH TIWARI	200991005	Madhvi Ramrakhiyani, Mukesh Tiwari, and V. Sunitha,	Farthest-First Traversal for Identifying Multiple Influential Spreaders	10.1007/978-3-031-53499-7_39	The 12th International Conference on Complex Networks and their	Springer, Cham

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Sr. No.	Faculty	Employee Code	Authors	Titie	DOI	Publication Details	Publisher
						Applications (COMPLEX NETWORKS 2023)	
143	V SUNITHA	200691006	Madhvi Ramrakhiyani, Mukesh Tiwari, and V. Sunitha,	Farthest-First Traversal for Identifying Multiple Influential Spreaders	10.1007/978-3-031-53499-7_39	The 12th International Conference on Complex Networks and their Applications (COMPLEX NETWORKS 2023)	Springer, Cham
144	VINAY S. PALAPARTHY	202091003	Samaksh Gupta, Yash Agrawal, Anil K. Roy, Ahlad Kumar, and Vinay S. Palaparthy	Fractional Derivative Based TVD Smoothening and Baseline Correction for Extracting Leaf Wetness Duration From LW Sensor: A Novel Approach	10.1109/LSENS.2023.3334147	IEEE Sensors Letters	IEEE
145	YASH AGRAWAL	201891002	Samaksh Gupta, Yash Agrawal, Anil K. Roy, Ahlad Kumar, and Vinay S. Palaparthy	Fractional Derivative Based TVD Smoothening and Baseline Correction for Extracting Leaf Wetness Duration From LW Sensor: A Novel Approach	10.1109/LSENS.2023.3334147	IEEE Sensors Letters	IEEE
146	ARNAB K. RAY	201691002	Abhin Kakkad, and Arnab K. Ray	Global dynamics of GDP and trade	10.1142/S0129183123500201	International Journal of Modern Physics C : Computational Physics and Physical Computation	World Scientific
147	MINAL BHISE	200991008	Ami Pandat, Minal Bhise, and Sanjay Srivastava	Graph Analytics for Avian Science Data	https://www.scitepress.org/Link.aspx?doi=10.5220/0012186000003598	15th International Conference on Knowledge Management and Information Systems (KMIS'2023)	SciTePress
148	SANJAY SRIVASTAVA	200291014	Ami Pandat, Minal Bhise, and Sanjay Srivastava	Graph Analytics for Avian Science Data	https://www.scitepress.org/Link.aspx?doi=10.5220/0012186000003598	15th International Conference on Knowledge Management and	SciTePress

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
						Information Systems (KMIS'2023)	
149	PURBASHA DAS	202391007	Purbasha Das	Horn Please': The evolution and regulation of traffic in twentieth-century India	10.1177/0019464623120 0331	The Indian Economic and Social History Review	Sage
150	PRITAM ANAND,	202191002	Pritam Anand, Shantanu Jain, and Rahul Mishra	Huber SVR-Based Hybrid Models for Significant Wave Height Forecasting Using Buoy Sensors	10.1109/LSENS.2023.333 3967	IEEE Sensors Letters	IEEE
151	SANJAY SRIVASTAVA	200291014	Archana Nigam, and Sanjay Srivastava	Hybrid deep learning models for traffic stream variables prediction during rainfall	10.1016/j.multra.2022.10 0052	Multimodal Transportation	Elsevier
152	VINAY S. PALAPARTHY	202091003	Kamlesh S Patle, Priyanka Khaparde, Shivangi Jain, Sukruti Shah, Yash Sheth, Yash Agrawal, and Vinay S. Palaparthy	Impact of Annealing on Soil Moisture Sensing Properties of Graphene Oxide	https://ieeexplore.ieee.org/document/10100999	IEEE Applied Sensing Conference (APSCON 2023)	IEEE
153	YASH AGRAWAL	201891002	Kamlesh S Patle, Priyanka Khaparde, Shivangi Jain, Sukruti Shah, Yash Sheth, Yash Agrawal, and	Impact of Annealing on Soil Moisture Sensing Properties of Graphene Oxide	https://ieeexplore.ieee.org/document/10100999	IEEE Applied Sensing Conference (APSCON 2023)	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Vinay S. Palaparthy				
154	PROSENJIT KUNDU	202291007	Sangita Dutta, Abhijit Mondal, Prosenjit Kundu, Pitambar Khanra, Pinaki Pal, and Chittaranjan Hens	Impact of phase lag on synchronization in frustrated Kuramoto model with higher-order interactions	10.1103/PhysRevE.108.034208	Physical Review E	APS Publishing
155	BAKUL GOHEL	201891005	Kishankumar Vaishnani, Bakul Gohel, and Avik Hati	Impact of Stain Normalisation Technique on Deep Learning based Nuclei Segmentation in Histopathological Image	https://ieeexplore.ieee.org/document/10074363	International Conference on Advances in Intelligent Computing and Applications (AICAPS 2023)	IEEE
156	YASH VASAVADA	201691001	Bibin Baby John, and Yash Vasavada	Index Modulation with Space Domain Coding	https://ieeexplore.ieee.org/document/10242818	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE
157	VINAY S. PALAPARTHY	202091003	Norah Alsadun, Sandeep Surya, Kamlesh Patle, Vinay S. Palaparthy, Osama Shekhah, Khaled N. Salama, and Mohamed Eddaoudi	Institution of Metal-Organic Frameworks as a Highly Sensitive and Selective Layer In-Field Integrated Soil-Moisture Capacitive Sensor	10.1021/acsami.2c20141	ACS Applied Materials & Interfaces	American Chemical Society
158	BHASKAR CHAUDHURY	201491001	Miral Shah, Bhaskar Chaudhury, and Malnak Bandyopadhyay	Investigation of EDF evolution and charged particle transport in E x B plasma based negative ion sources using kinetic simulations	10.1038/s41598-023-45656-5	Scientific reports	Springer Nature

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
159	HEMANT A. PATIL	200791001	Baveet Singh Hora, Uthiraa S., and Hemant A. Patil	Linear Frequency Residual Cepstral Coefficients for Speech Emotion Recognition	https://doi.org/10.1007/978-3-031-48309-7_10	Book Chapter published 2023 in Lecture Notes in Computer Science,25th International Conference on Speech and Computer (SPECOM 2023)	Springer
160	HEMANT A. PATIL	200791001	Uthiraa S., Aastha Kacchi, and Hemant A. Patil	Linear Frequency Residual Features for Infant Cry Classification	10.1007/978-3-031-48309-7_44	Proceedings, Part I , 25th International Conference on Speech and Computer (SPECOM 2023), Book Chapter published 2023 in Lecture Notes in Computer Science	Springer, Cham
161	HEMANT A. PATIL	200791001	Kirtana Sunil Phatnani, and Hemant A. Patil	Modeling musical expectancy via reinforcement learning and directed graphs	10.1007/s11042-023-16497-1	Multimedia Tools and Applications	Springer
162	HEMANT A. PATIL	200791001	Uthiraa S., Aditya Pusuluri, and Hemant A. Patil	Modified Group Delay Features for Emotion Recognition	https://doi.org/10.1007/978-3-031-45170-6_33	Book Chapter published 2023 in Lecture Notes in Computer Science,10th International Conference on Pattern Recognition and Machine Intelligence(PReMI 2023)	Springer nature
163	MINAL BHISE	200991008	Mayank Patel, and Minal Bhise	MUAR: Maximizing Utilization of Available Resources for Query Processing	https://ieeexplore.ieee.org/document/10181228	IEEE/ACM 23rd International Symposium on Cluster,Cloud and Internet Computing Workshops (CCGridW 2023)	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
164	HEMANT A. PATIL	200791001	Sylvio Barbon Junior, Rodrigo Capobianco Guido, Gabriel Jonas Aguiar, Everton José Santana, Mario Lemes Proença Junior, and Hemant A. Patil	Multiple voice disorders in the same individual: Investigating handcrafted features, multi-label classification algorithms, and base-learners	10.1016/j.specom.2023.102952	Speech Communication	Elsevier
165	TAPAS KUMAR MAITI	201991005	Khyati Nagrani, and Tapas Kumar Maiti	Neural Network Architectures for Integrated Circuits	https://ieeexplore.ieee.org/document/10153560	International Symposium on Devices, Circuits and Systems (ISDCS 2023)	IEEE
166	BAKUL GOHEL	201891005	Gulafsha Bhatti, Takshashila Pathade, Yash Agrawal, Vinay S. Palaparthy, Bakul Gohel, Rutu Parekh, and Mekala Girish Kumar	Neural Network-based Fast and Intelligent Signal Integrity Assessment Model for Emerging MWCNT Bundle On-Chip Interconnects in Integrated Circuit	10.1080/03772063.2023.2177201	IETE Journal of Research	Taylor & Francis
167	RUTU PAREKH	201591002	Gulafsha Bhatti, Takshashila Pathade, Yash Agrawal, Vinay S. Palaparthy, Bakul Gohel, Rutu Parekh, and	Neural Network-based Fast and Intelligent Signal Integrity Assessment Model for Emerging MWCNT Bundle On-Chip Interconnects in Integrated Circuit	10.1080/03772063.2023.2177201	IETE Journal of Research	Taylor & Francis

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Mekala Girish Kumar				
168	VINAY S. PALAPARTHY	202091003	Gulafsha Bhatti, Takshashila Pathade, Yash Agrawal, Vinay S. Palaparthy, Bakul Gohel, Rutu Parekh, and Mekala Girish Kumar	Neural Network-based Fast and Intelligent Signal Integrity Assessment Model for Emerging MWCNT Bundle On-Chip Interconnects in Integrated Circuit	10.1080/03772063.2023.2177201	IETE Journal of Research	Taylor & Francis
169	YASH AGRAWAL	201891002	Gulafsha Bhatti, Takshashila Pathade, Yash Agrawal, Vinay S. Palaparthy, Bakul Gohel, Rutu Parekh, and Mekala Girish Kumar	Neural Network-based Fast and Intelligent Signal Integrity Assessment Model for Emerging MWCNT Bundle On-Chip Interconnects in Integrated Circuit	10.1080/03772063.2023.2177201	IETE Journal of Research	Taylor & Francis
170	PRITAM ANAND	202191002	Pritam Anand, Shantanu Jain, and Harsh Savaliya	New Improved Wave Hybrid Models for Short-Term Significant Wave Height Forecasting	10.1109/ACCESS.2023.3309882	IEEE Access	IEEE
171	HEMANT A. PATIL	200791001	Siddharth Rathod, Monil Charola, and Hemant A. Patil	Noise Robust Whisper Features for Dysarthric Severity-Level Classification	10.1007/978-3-031-45170-6_74	Book Chapter published 2023 in Lecture Notes in Computer Science,10th International Conference on Pattern Recognition and	Springer, Cham

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
						Machine Intelligence(PReMI 2023)	
172	BHASKAR CHAUDHURY	201491001	Miral Shah, Bhaskar Chaudhury, Mainak Bandyopadhyay, and Arun Chakraborty	Observation of double layer formation in low-temperature E x B plasma based negative ion sources	10.1063/5.0126614	Physics of Plasmas	AIP Publishing
173	MANIK LAL DAS	200691005	Ekta Tank, and Manik Lal Das	On Credit Card Fraud Detection Using Machine Learning Techniques	10.1007/978-981-97-2004-0_21	International Conference on Applied Soft Computing and Communication Networks (ACN 2023)	Springer, Singapore
174	ABHISHEK JINDAL	201991004	Twinkle Bhavsar, and Abhishek Jindal	On Reducing the Outage Probability in VFD-NOMA with Limited CSI at Source	10.1109/LCOMM.2022.3227129	IEEE Communications Letters	IEEE
175	HEMANT A. PATIL	200791001	Kuldeep Khoria, Ankur T. Patil and Hemant A. Patil	On Significance of Constant-Q Transform for Pop Noise Detection	10.1016/j.csl.2022.101421	Computer, Speech and Language	Elsevier
176	HEMANT A. PATIL	200791001	Priyanka Gupta, Rajul Acharya, Ankur T. Patil, and Hemant A. Patil	On the Asymptotic Behaviour of the Speech Signal	10.1007/978-3-031-48312-7_27	Proceedings, Part II, Speech and Computer. SPECOM 2023, Book Chapter published 2023 in Lecture Notes in Computer Science	Springer, Cham
177	PROSENJIT KUNDU	202291007	Sangita Dutta, Prosenjit Kundu, Pitambar Khanra, Chittaranjan	Perfect synchronization in complex networks with higher-order interactions	10.1103/PhysRevE.108.024304	Physical Review E	APS Publishing

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			Hens, and Pinaki Pal				
178	AMIT MANKODI	202291004	Amit Mankodi, Amit Bhatt ,and Bhaskar Chaudhury	Performance prediction from simulation systems to physical systems using machine learning with transfer learning and scaling	10.1002/cpe.6433	Concurrency and Computation: Practice and Experience	Wiley
179	BHASKAR CHAUDHURY	201491001	Amit Mankodi, Amit Bhatt ,and Bhaskar Chaudhury	Performance prediction from simulation systems to physical systems using machine learning with transfer learning and scaling	10.1002/cpe.6433	Concurrency and Computation: Practice and Experience	Wiley
180	PANKAJ KUMAR	202391002	Govindam Sharma, and Pankaj Kumar	Pixellated Metasurface for Effective Absorption of Electromagnetic Wave at Desired Frequency	https://ieeexplore.ieee.org/document/10242829	IEEE Wireless Antenna and Microwave Symposium (WAMS 2023)	IEEE
181	AMIT MANKODI	202291004	Amit Mankodi, Amit Bhatt, and Bhaskar Chaudhury	Predicting physical computer systems performance and power from simulation systems using machine learning model	10.1007/s00607-022-01066-5	Computing	Springer
182	BHASKAR CHAUDHURY	201491001	Amit Mankodi, Amit Bhatt, and Bhaskar Chaudhury	Predicting physical computer systems performance and power from simulation systems using machine learning model	10.1007/s00607-022-01066-5	Computing	Springer
183	MANIK LAL DAS	200691005	Astha Kurkiya, and Manik Lal Das	Private Contact Tracing on Trajectory Data	10.1007/978-981-97-2004-0_23	International Conference on Applied Soft Computing and Communication Networks (ACN 2023), Book Chapter in Lecture Notes in	Springer, Singapore

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
						Networks and Systems, vol 966.	
184	ABHISHEK JINDAL	201991004	Akshita Jindal, Manish Kumar, and Abhishek Jindal	PSO based UAV Localization for Interference Coordination in Cellular Network	https://ieeexplore.ieee.org/document/10469667	17th IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS 2023)	IEEE
185	MANISH KUMAR	202191006	Akshita Jindal, Manish Kumar, and Abhishek Jindal	PSO based UAV Localization for Interference Coordination in Cellular Network	https://ieeexplore.ieee.org/document/10469667	17th IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS 2023)	IEEE
186	SANJAY SRIVASTAVA	200291014	Nikita Joshi, and Sanjay Srivastava	QoS-Aware Task Allocation and Scheduling in Three-Tier Cloud-Fog-IoT Architecture Using Double Auction	https://www.scitepress.org/PublicationsDetail.aspx?ID=3tGiLk2zFUI=&t=1	13th International Conference on Cloud Computing and Services Science (CLOSER 2023)	SCITEPRESS - Science and Technology Publications
187	HEMANT A. PATIL	200791001	Kirtana Sunil Phatnani, and Hemant A. Patil	Quantifying the Emotional Landscape of Music with Three Dimensions	10.1007/978-3-031-48312-7_23	25th International Conference on Speech and Computer (SPECOM 2023)	Springer, Cham
188	MANJUNATH V. JOSHI	200591003	Prashant Gohel, and Manjunath V. Joshi	Quantum time series forecasting	10.1117/12.3023467	Proceedings Volume 13072, Sixteenth International Conference on Machine Vision (ICMV 2023)	SPIE. Digital Library, Bellingham
189	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyushkumar K. Chodingala, and Hemant A. Patil	Relevance of Quadrature Phase for Replay Detection in Voice Assistants (VAs)	https://ieeexplore.ieee.org/document/10317171	Asia Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC 2023)	IEEE



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190	HEMANT A. PATIL	200791001	Priyanka Gupta, Piyush Chodingala and Hemant A. Patil	Replay Spoof Detection Using Energy Separation Based Instantaneous Frequency Estimation From Quadrature and In-Phase Components	10.1016/j.csl.2022.101423	Computer, Speech and Language	Elsevier
191	NABIN KUMAR SAHU	201491003	Nabin Kumar Sahu, Shalini Chauhan, and Ram N. Mohapatra	Representations of frames via iterative actions of operators in tensor product spaces	10.1007/s11868-023-00566-y	Journal of Pseudo-Differential Operators and Applications	Springer
192	MANJUNATH V. JOSHI	200591003	Shivam Sharma, Rohan Joshi, Shruti Bhilare, and Manjunath V. Joshi	Robust Adversarial Defence: Use of Auto-Inpainting	10.1007/978-3-031-44237-7_11	Computer Analysis of Images and Patterns. CAIP 2023, Book Chapter published 2023 in Lecture Notes in Computer Science	Springer, Cham
193	SHRUTI BHILARE	201991007	Shivam Sharma, Rohan Joshi, Shruti Bhilare, and Manjunath V. Joshi	Robust Adversarial Defence: Use of Auto-Inpainting	10.1007/978-3-031-44237-7_11	Computer Analysis of Images and Patterns. CAIP 2023, Book Chapter published 2023 in Lecture Notes in Computer Science	Springer, Cham
194	HEMANT A. PATIL	200791001	Monil Charola, Siddharth Rathod, and Hemant A. Patil	Robustness of Whisper Features for Infant Cry Classification	10.1007/978-3-031-48312-7_34	25th International Conference on Speech and Computer (SPECOM 2023)	Springer, Cham
195	YASH AGRAWAL	201891002	Girish Kumar Mekala, Rajeswari Malothu, Yash Agrawal, and R. Chandel	Signal Integrity Assessment of GNRFET-based Ternary Logic for Multi Layered GNR Interconnects with Dielectric Insertion	DOI 10.1149/2162-8777/acc68b	ECS Journal of Solid State Science and Technology	IOP Publishing

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196	KALYAN SASIDHAR	201891001	Kalyan Sasidhar	Smartphone based on-device computing for societal applications	https://dl.acm.org/doi/10.1145/3565066.3607814	MobileHCI '23 Companion: Proceedings of the 25th International Conference on Mobile Human-Computer Interaction	ACM Digital
197	KALYAN SASIDHAR	201891001	Maitri Vaghela, and Kalyan Sasidhar	Smartphone Mediated Tracking and Analysis of Sleep Patterns in Indian College Students	10.1007/s44230-022-00014-y	Human-Centric Intelligent Systems	Springer
198	HEMANT A. PATIL	200791001	Krishna Parmar, Baveet Singh Hora, Shrey Machhar, Hemant A. Patil, Kiran Praveen and Balaji Radhakrishnan	Spoken Language Identification Using Linear Frequency Residual Cepstral Coefficients	10.1007/978-3-031-45170-6_76	10th International Conference on Pattern Recognition and Machine Intelligence(PReMI 2023), Spoken Language Identification Using Linear Frequency Residual Cepstral Coefficients	Springer, Cham
199	RUTU PAREKH	201591002	Priya Patel, Richa Patel, Jhanvi Shroff, and Rutu Parekh	Survival strategies to live on interplanetary system MARS	10.1007/s43538-022-00136-8	Proceedings of the Indian National Science Academy	Springer
200	BHASKAR CHAUDHURY	201491001	Bhrugu Dave, Sarthak Patel, Rishi Shivani, Shishir Purohit, and Bhaskar Chaudhury	Synthetic data generation using generative adversarial network for tokamak plasma current quench experiments	10.1002/ctpp.202200051	Contributions to Plasma Physics	John Wiley and Sons
201	PRITAM ANAND	202191002	Pritam Anand, Amisha Bharti,	Time efficient variants of Twin Extreme Learning Machine	10.1016/j.iswa.2022.200169	Intelligent Systems with Applications	Elsevier

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			and Reshma Rastogi				
202	HEMANT A. PATIL	200791001	Siddharth Rathod, Monil Charola, and Hemant A. Patil	Transfer Learning Using Whisper for Dysarthric Automatic Speech Recognition	10.1007/978-3-031-48309-7_46	25th International Conference on Speech and Computer (SPECOM 2023)	Springer, Cham
203	KALYAN SASIDHAR	201891001	Nidhi Tarware, Meet Mungra, Harshit Parmar, Yash Chaudhari, and Kalyan Sasidhar	Understanding Conversational Usage Patterns between English and Hindi	https://ieeexplore.ieee.org/document/10101218	IEEE Applied Sensing Conference (APSCON 2023)	IEEE
204	KALYAN SASIDHAR	201891001	Freyana Shinde, Rekha Wagani, and Kalyan Sasidhar	Users' Experiences of a Web-Based Suicide Prevention Program for College Students: A Mixed Methods Approach	DOI:10.1163/15691497-12341631	Perspectives on Global Development and Technology	Brill
205	SANJAY SRIVASTAVA	200291014	Archana Nigam and Sanjay Srivastava	Weather impact on macroscopic traffic stream variables prediction using recurrent learning approach	10.1080/15472450.2021.1983809	Journal of Intelligent Transportation Systems	Taylor & Francis Publications
206	HEMANT A. PATIL	200791001	Monil Charola, Aastha Kachhi, and Hemant A. Patil	Whisper Encoder features for Infant Cry Classification	https://www.isca-speech.org/archive/interspeech_2023/charola23_interspeech.html	The Annual Conference of the International Speech Communication Association, INTERSPEECH 2023	ISCA
207	HEMANT A. PATIL	200791001	Siddharth Rathod, Monil Charola, Akshat Vora, Yash	Whisper Features for Dysarthric Severity-Level Classification	https://www.isca-speech.org/archive/interspeech_2023/charola23_interspeech.html	The Annual Conference of the International Speech Communication	ISCA

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Jogi, and Hemant A. Patil			Association, INTERSPEECH 2023	
208	BHASKAR CHAUDHURY	201491001	Kalp Pandya, and Bhaskar Chaudhury	A Hybrid Approach using Deep Learning and Plasma Fluid Modeling for Simulating High-Power Microwave Breakdown	https://meetings.aps.org/Meeting/GEC24/Session/FF1.2	77th Annual Gaseous Electronics Conference	APS
209	MINAL BHISE	200991008	Mayank Patel, and Minal Bhise	A Hybrid Framework for Resource-Efficient Query Processing by Effective Utilization of Existing Resources	10.5220/0012691600003690	ICEIS 2024 : 26th International Conference on Enterprise Information Systems	SCITEPRESS, Portugal
210	YASH VASAVADA	201691001	Yash Vasavada, Aarushi Dhami and Jeffrey H. Reed	A Low Complexity Blind Iterative Approach for Receive-Side Hybrid Beamforming	10.1109/TCOMM.2024.3388843.	IEEE Transactions on Communications	IEEE
211	YASH VASAVADA	201691001	Yash Vasavada, Aarushi Dhami and Jeffrey H. Reed	A Low-Complexity Blind Iterative Approach for Receive-Side Hybrid Beamforming	10.1109/TCOMM.2024.3388843	IEEE Transactions on Communications	IEEE
212	SUDIP BERA	202391001	Sudip Bera	A Matrix for Counting Paths in Acyclic Colored Digraphs	10.1007/s00373-024-02785-6	Graphs and Combinatorics	Springer
213	YASH VASAVADA	201691001	Avinash Subramaniam M., Yash Vasavada	A Modified Gibbs Sampler for OTFS Symbol Detection	https://ieeexplore.ieee.org/document/10485854	National Conference on Communications (NCC 2024)	IEEE
214	MADHUKANT SHARMA	202091001		A Robust Higher-Order Scheme for Fractional Delay Differential Equations Involving Caputo Derivative	https://doi.org/10.1007/s40995-024-01695-9	Iranian Journal of Science	Springer Nature, Shiraj University

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215	SANJAY SRIVASTAVA	200291014		A study on Creating Energy Efficient Cloud Connected User Application using the RMVRVM Paradigm	https://doi.org/10.1016/j.jss.2024.112033	Journal of Systems and Software	Elsevier
216	SAURABH TIWARI	201991001		A study on Creating Energy Efficient Cloud Connected User Application using the RMVRVM Paradigm	https://doi.org/10.1016/j.jss.2024.112033	Journal of Systems and Software	Elsevier
217	SANJAY SRIVASTAVA	200291014	Lavneet Singh, Saurabh Tiwari, and Sanjay Srivastava	A study on creating energy efficient cloud-connected user applications using the RMVRVM paradigm	10.1016/j.jss.2024.112033	Journal of Systems and Software	Elsevier
218	SAURABH TIWARI	201991001	Lavneet Singh, Saurabh Tiwari, and Sanjay Srivastava	A study on creating energy efficient cloud-connected user applications using the RMVRVM paradigm	10.1016/j.jss.2024.112033	Journal of Systems and Software	Elsevier
219	TAPAS KUMAR MAITI	201991005	S. Paul, and Tapas Kumar Maiti	Accurate Kinematic-Parameters Estimation Using IMU and GPS Sensors Fusion	10.1109/JSEN.2024.3460804	IEEE Sensors Journal	IEEE
220	SAURABH TIWARI	201991001	Shivani Balwani, Saurabh Tiwari, Sourish Dasgupta, and Akhilesh Sharma	An Approach for Providing Recommendation for Requirements Non-Conformant with Requirement Templates (RTs)	10.1145/3641399.3641412	ISEC '24: Proceedings of the 17th Innovations in Software Engineering Conference	Association for Computing Machinery(ACM), New York
221	SOURISH DASGUPTA	201191004	Shivani Balwani, Saurabh Tiwari, Sourish Dasgupta,	An Approach for Providing Recommendation for Requirements Non-	10.1145/3641399.3641412	ISEC '24: Proceedings of the 17th Innovations in Software Engineering Conference	Association for Computing Machinery(

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			and Akhilesh Sharma	Conformant with Requirement Templates (RTs)			ACM), New York
222	TAPAS KUMAR MAITI	201991005	Yash Patel, Parag H. Rughani, and Tapas Kumar Maiti	An Examination of the Security Architecture and Vulnerability Exploitation of the TurtleBot3 Robotic System	10.12785/ijcds/XXXXXX	International Journal of Computing and Digital Systems	University of Bahrain Scientific Journals
223	GOPINATH PANDA	202291003	Veena Goswami and Gopinath Panda	Analysis of Renewal Batch Arrival Queues with Multiple Vacations and Geometric Abandonment	10.1007/s11009-024-10089-8	Methodology and Computing in Applied Probability	Springer
224	SOURISH DASGUPTA	201191004		Are Large Language Models In-Context Personalized Summarizers? Get an iCOPERNICUS Test Done!	https://doi.org/10.18653/v1/2024.emnlp-main.935	Proceedings ARTICLE published 2024 in Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing	Association for Computational Linguistics
225	RUTU PAREKH	201591002	Rupali Patel, Nishit Nathwani, and Rutu Parekh	ASIC Chip Design For Healthcare System	https://ieeexplore.ieee.org/abstract/document/10503097	IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI-2024)	IEEE
226	RUTU PAREKH	201591002	Abhishek Pandya, Radhika Agrawal, Viraj Panchal, and Rutu Parekh	ASIC SoC Design for Edge Computing Agriculture Application	https://ieeexplore.ieee.org/document/10511736	11th International Conference on Signal Processing and Integrated Networks (SPIN 2024)	IEEE
227	BHASKAR CHAUDHURY	201491001	J. Agarwal, Bhaskar Chaudhury, S.	Automated labelling and correlation analysis of diagnostic signals from ADITYA	10.1080/10420150.2024.2378410	Radiation Effects and Defects in Solids : Incorporating Plasma	Taylor and Francis

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Jakhar, N. Shah, S. Arora, D. Katrodia and M. Sharma	tokamak for developing AI-based disruption mitigation systems		Science and Plasma Technology	
228	TATHAGATA BANDYOPADHYAY	202391008	Kaustav Banerjee, Gaurangadeb Chattopadhyay, and Tathagata Bandyopadhyay	Blinded sample size re-estimation in 2 x 2 crossover trial	10.1080/00949655.2024.2408357	Journal of Statistical Computation and Simulation	Taylor & Francis
229	SUPANTHA PANDIT	201991003	Barun Gorain, Partha Sarathi Mandal, Kaushik Mondal, and **Supantha Pandit**	Collaborative dispersion by silent robots	10.1007/978-3-031-21017-4_17	Stabilization, Safety, and Security of Distributed Systems. SSS 2022. Lecture Notes in Computer Science	Springer
230	HEMANT A. PATIL	200791001	Geeta Sai Sahasra, Kadwasra Swapna, Arushi Srivastava, Aditya Pusuluri, and Hemant A. Patil	Comparative Analysis of Glottal and Vocal Tract Features in Dysarthria	http://www.apsipa2024.org/files/papers/391.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	springer
231	BHASKAR CHAUDHURY	201491001	Ajeya Mandikal, and Bhaskar Chaudhury	Comparison of Deep Learning based approaches for Simulation of Microwave-Plasma interaction	https://meetings.aps.org/Meeting/GEC24/Session/HW6.50	77th Annual Gaseous Electronics Conference	APS
232	BHASKAR CHAUDHURY	201491001		CONCORD: Enhancing COVID-19 Research with Weak-Supervision based Numerical Claim Extraction	https://doi.org/10.1007/s10844-024-00885-6	Journal Article published December 2024 in Journal of Intelligent Information Systems	Research Square
233	BHASKAR CHAUDHURY	201491001	Dhwanil Shah, Krish Shah,	CONCORD: Enhancing COVID-19 Research with Weak-	https://doi.org/10.1007/s10844-024-00885-6	Journal Article published December 2024 in Journal	Research Square

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Manan Jagani, Agam Shah, and Bhaskar Chaudhury	Supervision based Numerical Claim Extraction		of Intelligent Information Systems	
234	SUPANTHA PANDIT	201991003		Constrained hitting set problem with intervals: Hardness, FPT and approximation algorithms	https://doi.org/10.1016/j.tcs.2024.114402	Journal Article published April 2024 in Theoretical Computer Science	Elsevier
235	BAKUL GOHEL	201891005	Urvi Oza, Parita Oza Bakul Gohel, and Pankaj Kumar, "	ConvNet Model Evaluation for Binary and Multilabel Breast Mammogram Mass Segmentation	https://ieeexplore.ieee.org/abstract/document/10511398	11th International Conference on Signal Processing and Integrated Networks (SPIN 2024)	IEEE
236	ABHISHEK JINDAL	201991004	Twinkle Bhavsar, and Abhishek Jindal	Cooperative NOMA Aided Improved Connectivity in Downlink Through Smart User Pairing	https://ieeexplore.ieee.org/document/10690204	IEEE Pacific Rim Conference on Communications, Computers and Signal Processing (PACRIM 2024)	IEEE
237	HEMANT A. PATIL	200791001		CQT-Based Cepstral Features for Classification of Normal vs. Pathological Infant Cry	https://doi.org/10.1109/TASLP.2023.3325971	IEEE/ACM Transactions on Audio, Speech	IEEE
238	HEMANT A. PATIL	200791001	Hiya Chaudhari, Arth J. Shah, and Hemant A. Patil	Cross Lingual Speech Representation for Infant Cry Classification	http://www.apsipa2024.org/files/papers/429.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	0
239	MANISH KUMAR	202191006	Kandarp Devmurari, Manish Kumar, and Kunwar Pritiraj Rajput	DBDCC: Density based Distorted Circle Clustering for Energy Efficient Wireless Sensor Networks	https://ieeexplore.ieee.org/abstract/document/10758001	IEEE 100th Vehicular Technology Conference (VTC2024-Fall 2024)	IEEE

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
240	MANISH KUMAR	202191006	Kandarp Devmurari; Manish Kumar; Kunwar Pritiraj Rajput	DBDCC: Density based Distorted Circle Clustering for Energy Efficient Wireless Sensor Networks	https://doi.org/10.1109/vtc2024-fall63153.2024.10758001	Proceedings ARTICLE published 7 October 2024 in 2024 IEEE 100th Vehicular Technology Conference (VTC2024-Fall)	IEEE
241	BHASKAR CHAUDHURY	201491001	Pratik Ghosh, Bhaskar Chaudhury, Shishir Purohit, Vishv Joshi, Ashray Kothari, and Devdeep Shetranjiwala	Deep learning assisted microwave-plasma interaction based technique for plasma density estimation	10.1088/1361-6463/acfdb6	Journal of Physics D: Applied Physics	IOP Science
242	BHASKAR CHAUDHURY	201491001		Deep Learning assisted microwave-plasma interaction based Technique for plasma density estimation	https://doi.org/10.1088/1361-6463/acfdb6	ournal of Physics D: Applied Physics	IOP Science
243	SREEJA RAJENDRAN	202191008	Abhay Goyal, and Sreeja Rajendran	Design and Analysis of Self Testable Fast Multiplier Architecture	https://ieeexplore.ieee.org/document/10752144	IEEE Region 10 Symposium (TENSYMP 2024)	IEEE
244	SREEJA RAJENDRAN	202191008		Design and Analysis of Self Testable Fast Multiplier Architecture	https://ieeexplore.ieee.org/document/10752144	IEEE Region 10 Symposium (TENSYMP 2024)	IEEE
245	TATHAGATA BANDYOPADHYAY	202391008	Gaurav Kumar Singh, and Tathagata Bandyopadhyay	Determinants of disagreement: Learning from inflation expectations survey of households	10.1002/for.3031	Journal of Forecasting	Wiley Online
246	BAKUL GOHEL	201891005	Parita Oza, Urvi Oza, Rajiv Oza,	Digital mammography dataset for breast cancer diagnosis	10.1007/s13534-023-00339-y	Biomedical Engineering Letters	Springer

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Paawan Sharma, Samir Patel, Pankaj Kumar, and Bakul Gohel	research (DMID) with breast mass segmentation analysis			
247	SUPANTHA PANDIT	201991003		Distributed Independent Sets in Interval and Segment Intersection Graphs	https://doi.org/10.1142/s0129054124500084	Journal Article published January 2025 in International Journal of Foundations of Computer Science	World Scientific Connect
248	HEMANT A. PATIL	200791001	Rohini Sri Mannepalli , Aditya Pusuluri, and Hemant A. Patil	Dysarthria Severity Classification Using Phase Based Features of LP Residual	http://www.apsipa2024.org/files/papers/396.pdf	Proceedings ARTICLE published 3 December 2024 in 2024 Asia Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	IEEE
249	MANIK LAL DAS	200691005		Edge Computing and Block Chain Based Distributed Audit of Outsourced Dynamic Data	https://doi.org/10.1007/s11277-024-11094-3	Journal Article published 14 May 2024 in Wireless Personal Communications	Springer
250	MANIK LAL DAS	200691005	Amit Kumar Dwivedi, Naveen Kumar, Manik Lal Das	Edge Computing and Blockchain-Based Distributed Audit of Outsourced Dynamic Data	10.1007/s11277-024-11094-	Wireless Personal Communications : An International Journal	Springer
251	BISWAJIT MISHRA	201391001	Purvi Patel, and Biswajit Mishra	Energy Harvester Powered On-chip Reconfigurable Switched Capacitor Converter in 0.18 µm CMOS	https://ieeexplore.ieee.org/document/10705735	28th International Symposium on VLSI Design and Test (VDAT 2024)	IEEE

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252	SHRUTI BHILARE	201991007	Umang Patel, Avik Hati	Enhancing cross-domain transferability of black-box adversarial attacks on speaker recognition systems using linearized backpropagation	https://doi.org/10.1007/s10044-024-01269-w	Journal Article published June 2024 in Pattern Analysis and Applications	Springer Nature
253	SHRUTI BHILARE	201991007	Umang Patel, Shruti Bhilare, Avik Hati	Enhancing cross-domain transferability of black-box adversarial attacks on speaker recognition systems using linearized backpropagation	10.1007/s10044-024-01269-w.	Pattern Analysis and Applications	Springer
254	ANIL K. ROY	200391010		Evolution of Dew and Rain Water Resources in Gujarat (India) between 2005 and 2021	https://doi.org/10.3390/atmos15080989	Journal Article published 17 August 2024 in Atmosphere	Springer
255	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, Arushi Srivastava, and Hemant A. Patil	FCHiFi-GAN: Aggrandizing Fast Convergence with Batchwise Normalization	10.1007/978-3-031-78119-3_25	Pattern Recognition. ICPR 2024. Lecture Notes in Computer Science, vol 15331.	Springer
256	HEMANT A. PATIL	200791001	Ravindrakumar Purohit, Arushi Srivastava, and Hemant A. Patil	FCHiFi-GAN: Aggrandizing Fast Convergence with Batchwise Normalization	https://drive.google.com/file/d/1MKxx5CVR5j5d1HjAAVlejbCfWI3cXI2L/view	27th International Conference on Pattern Recognition (ICPR)	0
257	SUPANTHA PANDIT	201991003		Generalized class cover problem with axis-parallel strips	https://doi.org/10.1016/j.comgeo.2023.102065	Journal Article published April 2024 in Computational Geometry	Elsevier
258	MANJUNATH V. JOSHI	200591003	Dhiraj Golhar, Ninad Joshi, and Manjunath V. Joshi	Generative Adversarial Network: Use of Non-IID Samples	https://caiac.pubpub.org/pub/ywvl5bny/release/1	Proceedings of the Canadian Conference on Artificial Intelligence	PubPub

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259	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, Arth J. Shah, and Hemant A. Patil	GGMDDC: An Audio Deepfake Detection Multilingual Dataset	http://www.apsipa2024.org/files/papers/327.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	IEEE
260	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, Dharmendra H. Vaghera, and Hemant A. Patil	GPGAN-VC: Enhancing Voice Conversion using Gradient Penalty	http://www.apsipa2024.org/files/papers/471.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	IEEE
261	BHASKAR CHAUDHURY	201491001	Kalp Pandya, Shivam Gandha, and Bhaskar Chaudhury	Hybrid Approach for Plasma Simulation: Integrating data-driven ML model with traditional Fluid Modeling	https://hpcfusion.bsc.es/wordpress/wp-content/uploads/2024/10/Hybrid-Approach-for-Plasma-Simulation_Kalp-Pandya-Kalp-Pandya.pdf	5th Fusion HPC Workshop	Barcelona Supercomputing Center (BSC)
262	MANJUNATH V. JOSHI	200591003	Riya Saini, Pooja Garg, Naveen Kumar Chaudhary, Manjunath V. Joshi, Vinay S. Palaparthy, and Ahlad Kumar	Identifying the Source of Water on Plant Using the Leaf Wetness Sensor and via Deep Learning-Based Ensemble Method	10.1109/JSEN.2023.3343574	IEEE Sensors Journal	IEEE
263	VINAY S. PALAPARTHY	202091003	Riya Saini, Pooja Garg, Naveen Kumar Chaudhary, Manjunath V.	Identifying the Source of Water on Plant Using the Leaf Wetness Sensor and via Deep Learning-Based Ensemble Method	10.1109/JSEN.2023.3343574	IEEE Sensors Journal	IEEE

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			Joshi, Vinay S. Palaparthy, and Ahlad Kumar				
264	VINAY S. PALAPARTHY	202091003	Kamlesh S. Patle, Neha Sharma, Priyanka Khaparde, Harsh Varshney, Gulafsha Bhatti, Yash Agrawal, and Vinay S. Palaparthy	Impact of Electrode Patterns Variation on the Response Characteristic of Leaf Wetness Sensors	10.1109/TAFE.2024.3434309	IEEE Transactions on AgriFood Electronics	IEEE
265	YASH AGRAWAL	201891002	Kamlesh S. Patle, Neha Sharma, Priyanka Khaparde, Harsh Varshney, Gulafsha Bhatti, Yash Agrawal, and Vinay S. Palaparthy	Impact of Electrode Patterns Variation on the Response Characteristic of Leaf Wetness Sensors	10.1109/TAFE.2024.3434309	IEEE Transactions on AgriFood Electronics	IEEE
266	HEMANT A. PATIL	200791001	Arth J. Shah , Hiya Chaudhary, and Hemant A. Patil	Infant Cry Classification Using Modified Group Delay Cepstral Coefficients	10.1007/978-3-031-78341-8_18	Proceedings of ICPR 2024 in Lecture Notes in Computer Science; Book Chapter published 2025 in Lecture Notes in Computer Science	0
267	TATHAGATA BANDYOPADHYAY	202391008	Arindam Chatterjee, Tathagata	Inference on regression model with misclassified binary response	10.1016/j.jspi.2023.106121	Journal of Statistical Planning and Inference	Elsevier

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			Bandyopadhyay, and Ayoushman Bhattacharya				
268	MUKESH TIWARI	200991005	Madhvi Ramrakhiyani, Mukesh Tiwari, and V. Sunitha	Influence of multiple spreaders through farthest first traversal	10.1007/s41109-024-00676-6	Applied Network Science, Springer	Springer
269	V SUNITHA	200691006	Madhvi Ramrakhiyani, Mukesh Tiwari, and V. Sunitha	Influence of multiple spreaders through farthest first traversal	10.1007/s41109-024-00676-6	Applied Network Science, Springer	Springer
270	ANIL K. ROY	200391010	Priyanka Khaparde, Kamlesh S. Patle, Hitesh Borkar, Jitendra Gangwar, Anil K. Roy, and Vinay S. Palaparthy	Investigating an Impact of Leaf Bending Radius and Angle for Flexible Leaf Wetness Sensor	10.1109/LSENS.2024.3355371	IEEE Sensors Letters	IEEE
271	VINAY S. PALAPARTHY	202091003	Priyanka Khaparde, Kamlesh S. Patle, Hitesh Borkar, Jitendra Gangwar, Anil K. Roy, and Vinay S. Palaparthy	Investigating an Impact of Leaf Bending Radius and Angle for Flexible Leaf Wetness Sensor	10.1109/LSENS.2024.3355371	IEEE Sensors Letters	IEEE
272	SUJAY D. KADAM	202391003	Shail Jadav, Karthik	Kinematic Performance of a Customizable Single Degree-of-	10.1115/1.4065120	Journal of Medical Devices	ASME Digital

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Subramanya Karvaje, Sujay D. Kadam, Vineet Vashista, James Sulzer, Ashish Deshpande, and Harish J. Palanthandalam-Madapusi	Freedom Gait Trainer for Cost-Effective Therapy Aimed at Neuromuscular Impairments			
273	HEMANT A. PATIL	200791001	Aditya P., and Hemant A. Patil	Linear Frequency Residual Cepstral Features for Dysarthria Severity Classification	10.1007/978-3-031-78498-9_22	Proceedings of ICPR 2024 in Lecture Notes in Computer Science; Book Chapter published 2025 in Lecture Notes in Computer Science	Springer, Cham
274	ARNAB K. RAY	201691002	Arnab K. Ray	Logistic forecasting of gdp competitiveness	10.1142/S2194565924500088	Global Economy Journal	World Scientific
275	TAPAS KUMAR MAITI	201991005	S. Roy, and Tapas Kumar Maiti	Low Power Consumption Mobile Robot Development with System-On-Chip	ISBN 978-93-341-1739-4	2nd International Conference on Low-Energy Digital Devices and Computing (ICLED 2024)	
276	MANJUNATH V. JOSHI	200591003	Himanshu Tyagi, Manjunath V. Joshi, Mainak Bandyopadhyay, M.J. Singh, Kaushal Pandya, and Arun Chakraborty	Matching parameter estimation for high power Inductively coupled plasma sources using Machine learning techniques	10.1016/j.fusengdes.2024.114675	Fusion Engineering and Design	Elsevier

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277	ABHISHEK JINDAL	201991004	Rajni Kant, Deepak K. Ghodgaonkar, Abhishek Jindal, Parthasarathi Samanta, Hitesh Modi, and Praveen Kumar Ambati	Millimeter-Wave Quasi-Elliptic Filters in Groove Gap Waveguide Technology Using Overmoded Cavity with Spurious Coupling Suppression for Next-Generation SATCOM Applications	10.2528/PIERM24050702	Progress In Electromagnetics Research M	The EM Academy
278	HEMANT A. PATIL	200791001	Arth J. Shah, Ravindrakumar M. Purohit, Dharmendra H. Vaghera, and Hemant A. Patil	MLADDC: Multi-Lingual Audio Deepfake Detection Corpus	https://openreview.net/forum?id=ic3HvoOTeU	Audio Imagination: NeurIPS (NIPS) Workshop on AI-Driven Speech, Music, and Sound Generation	0
279	HEMANT A. PATIL	200791001	Priyanka Gupta, and Hemant A. Patil	Morse wavelet transform-based features for voice liveness detection	10.1016/j.csl.2023.101571	Computer Speech & Language	Elsevier
280	HEMANT A. PATIL	200791001	Arth J. Shah, Manish Kumar Suthar, and Hemant A. Patil	Multi-Block U-Net for Wind Noise Reduction in Hearing Aids	10.1007/978-3-031-78398-2_16	Proceedings of ICPR 2024 in Lecture Notes in Computer Science; Book Chapter published 2025 in Lecture Notes in Computer Science	Springer, Cham
281	HEMANT A. PATIL	200791001	Japan V. Bhatt, Harsh C. Patel, and Hemant A. Patil	Noise Robust Whisper Features for Dysarthric Automatic Speech Recognition	https://doi.org/10.21437/odyssey.2024-31	The Speaker and Language Recognition Workshop (Odyssey 2024), Speaker Odyssey	ISCA
282	ARPITA MAL	202391009		Norm inequalities in L(X) and a geometric constant	https://doi.org/10.1007/s43037-024-00342-0	Journal Article published April 2024 in Banach	springer nature

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						Journal of Mathematical Analysis	
283	ARPITA MAL	202391009	Pintu Bhunia, and Arpita Mal	Norm inequalities in L(X) and a geometric constant	10.1007/s43037-024-00342-0	Banach Journal of Mathematical Analysis	Springer
284	PRITAM ANAND	202191002	Rahul Mishra, and Pritam Anand	On Demand Reliability in the Internet of Things Enabled Sensors Networks	https://ieeexplore.ieee.org/document/10592550	International Wireless Communications and Mobile Computing (IWCMC 2024)	IEEE
285	SUDIP BERA	202391001	Sudip Bera	On the strong domination number of proper enhanced power graphs of finite groups	10.1007/s10474-024-01477-0	Acta Mathematica Hungarica	Springer
286	YASH AGRAWAL	201891002	Gulafsha Bhatti, Yash Agrawal, Vinay Palaparthy, and Rutu Parekh	Performance Assessment of Stretchable Interconnects for Flexible Electronic Systems	10.1007/978-981-97-1943-3_20	Proceedings of Third International Conference on Computational Electronics for Wireless Communications. ICCWC 2023. Lecture Notes in Networks and Systems, vol 959.	Springer, Singapore
287	SRIMANTA MANDAL	201891007		PolSAR Image Classification Using Complex-Valued Squeez and Excitation Network	https://doi.org/10.1007/978-3-031-78166-7_18	Book Chapter published 2025 in Lecture Notes in Computer Science; International Conference on Pattern Recognition (ICPR 2024)	Springer Nature
288	SRIMANTA MANDAL	201891007		PolSAR Image Classification Using Complex-Valued Squeeze and Excitation Network	https://doi.org/10.1007/978-3-031-78166-7_18	Book Chapter published 2025 in Lecture Notes in Computer Science; International Conference	springer nature

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						on Pattern Recognition (ICPR 2024)	
289	HEMANT A. PATIL	200791001	Arth Shah, Prathav Kevadiya, and Hemant A. Patil	Pop Noise Detection Using Group Delay Cepstral Coefficients	http://www.apsipa2024.org/files/papers/431.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	IEEE
290	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, Dharmendra H. Vaghera, Arth J. Shah, and Hemant A. Patil	PPHiFi-TTS: Phonetic Preserved High-Fidelity Text-to-Speech for Long-Term Speech Dependencies	http://www.apsipa2024.org/files/papers/458.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	IEEE
291	MANIK LAL DAS	200691005	Riyanka Jena, Priyanka Singh, Manoranjan Mohanty, and Manik Lal Das	PP-PRNU: PRNU-based source camera attribution with privacy-preserving applications	10.1007/s00607-024-01330-w	Computing	Springer
292	MANIK LAL DAS	200691005		PP-PRNU-based Source Camera Attribution with Privacy-Preserving Applications	https://doi.org/10.1007/s00607-024-01330-w	Journal Article published October 2024 in Computing	Springer
293	BAKUL GOHEL	201891005	Urvi Oza, Bakul Gohel, Pankaj Kumar, and Parita Oza	Presegmenter Cascaded Framework for Mammogram Mass Segmentation	10.1155/2024/9422083	International Journal of Biomedical Imaging	Wiley
294	PANKAJ KUMAR	202391002	Urvi Oza, Bakul Gohel, Pankaj Kumar, and Parita Oza	Presegmenter Cascaded Framework for Mammogram Mass Segmentation	10.1155/2024/9422083	International Journal of Biomedical Imaging	Wiley



Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
295	MINAL BHISE	200991008	Mayank Patel, and Minal Bhise	RAW-HF framework to monitor and allocate resources in real time for database management systems	10.1016/j.simpa.2024.100643	Software Impacts	Elsevier
296	MINAL BHISE	200991008	Mayank Patel, and Minal Bhise	Resource monitoring framework for big raw data processing	10.1504/IJBDI.2024.138935.	Journal of Big Data Intelligence	Inderscience
297	BHASKAR CHAUDHURY	201491001	Bhaskar Chaudhury, Divya Patel, Kunj Patel, and Agam Shah	Reviewing the Evolution of Research Trends in Low Temperature Plasma Science and Technology Over the Last Five Decades via Topic Modeling	https://meetings.aps.org/Meeting/GEC24/Session/EW1.2	77th Annual Gaseous Electronics Conference	APS
298	MANJUNATH V. JOSHI	200591003		Robust Adversarial Defense An Analysis on Use of Auto-Inpainting	https://doi.org/10.1007/s42979-024-03542-5	Journal Article published 19 December 2024 in SN Computer Science	Springer
299	YASH AGRAWAL	201891002	Gulafsha Bhatti, Yash Agrawal, and Vinay S. Palaparthy	Signal Integrity Assessment of Stretchable Interconnects for Flexible Electronics System	https://ieeexplore.ieee.org/document/10705698	28th International Symposium on VLSI Design and Test (VDAT 2024)	IEEE
300	HEMANT A. PATIL	200791001	Meghana Avula, Aditya Pusuluri, and Hemant A. Patil	Significance of Entropy Based Features for Dysarthric Severity Level Classification	http://www.apsipa2024.org/files/papers/397.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	0
301	RACHIT CHHAYA	202291002	Jayesh Malaviya, Anirban Dasgupta, and Rachit Chhaya	Simple Weak Coresets for Non-decomposable Classification Measures	https://ojs.aaai.org/index.php/AAAI/article/view/29341	The Thirty-Eighth AAAI Conference on Artificial Intelligence (AAAI-24)	AAAI

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
302	VINAY S. PALAPARTHY	202091003	Devkaran Maru, Jitesh Pani, Hitesh Borkar, and Vinay S. Palaparthy	Soil Moisture Sensing Properties of the Ti3C2T x Mxene-Based Soil Moisture Sensor on Vadose Zone Soils	10.1021/acsaelm.3c01348	ACS Applied Electronic Materials	ACS Publications
303	SUJAY D. KADAM	202391003	Sujay D. Kadam, and Harish J. Palanthandalam-Madapusi	Some Results on the Properties of Discrete-Time LTI State-Space Systems	10.1115/1.4065590	ASME Letters in Dynamic Systems and Control	ASME Digital
304	HEMANT A. PATIL	200791001	Uthiraa S., Akshat Vora, Aditya Pusuluri, Prathamesh Bonde, and Hemant A. Patil	Spectral and Pitch Components of CQT Spectrum for Emotion Recognition	https://ieeexplore.ieee.org/document/10631618	International Conference on Signal Processing and Communications (SPCOM 2024)	IEEE
305	PROSENJIT KUNDU	202291007	Abhijit Mondal, Subrata Ghosh, Prosenjit Kundu, Pitambar Khanra, Stefano Boccaletti, Pinaki Pal, and Chittaranjan Hens, "	Symmetry invariance in nonlinear dynamical complex networks	10.1016/j.chaos.2024.115002	Chaos, Solitons & Fractals	Elsevier
306	HEMANT A. PATIL	200791001	Ritik Mahyavanshi, C.V. Mahesh Reddy, Arth J. Shah, and Hemant A. Patil	Teager Energy Cepstral Coefficients for Audio Deepfake Detection	http://www.apsipa2024.org/files/papers/464.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	0

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
307	HEMANT A. PATIL	200791001	Arth J. Shah, Savita H. Yadav, and Hemant A. Patil	Teager Energy Cepstral Coefficients for Spoken Language Identification	http://www.apsipa2024.org/files/papers/204.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	0
308	SAURABH TIWARI	201991001	Prutha Patani, Saurabh Tiwari, and Santosh Singh Rathore	The impact of GitHub on students' learning and engagement in a software engineering course	10.1002/cae.22775	Computer Applications in Engineering Education	Wiley
309	PROSENJIT KUNDU	202291007	Sangita Dutta, Prosenjit Kundu, Pitambar Khanra, Chittaranjan Hens, and Pinaki Pal	Transition to synchronization in the adaptive Sakaguchi-Kuramoto model with higher-order interactions	10.1103/PhysRevE.110.064317.	Physical Review E	American Physical Society (APS)
310	BHASKAR CHAUDHURY	201491001	Devdeep Shetranjiwala, and Bhaskar Chaudhury	Uncertainty Quantification for Machine Learning assisted Plasma Density Estimation for Low Temperature Plasmas	https://meetings.aps.org/Meeting/GEC24/Session/EF1.6	77th Annual Gaseous Electronics Conference	APS
311	BHASKAR CHAUDHURY	201491001	Ravi Makwana, Dhruvil Bhatt, Kirtan Delwadia, Agam Shah, and Bhaskar Chaudhury	Understanding and Attaining an Investment Grade Rating in the Age of Explainable AI	10.1007/s10614-024-10700-7	Computational Economics	Springer
312	ARPIT RANA	202191007	Arpit Rana, Scott Sanner, Mohamed Reda Bouadjenek,	User Experience and the Role of Personalization in Critiquing-Based Conversational Recommendation	10.1145/3597499	ACM Transactions on the Web	ACM DIGITAL LIBRARY

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Ronald Di Carlantonio, and Gary Farmaner				
313	HEMANT A. PATIL	200791001	Dipesh K. Singh, Preet P. Amin, Hardik B. Sailor, and Hemant A. Patil	Voice Conversion Based Data Augmentation Using CycleGAN for Children's ASR	https://ieeexplore.ieee.org/document/10631628	International Conference on Signal Processing and Communications (SPCOM 2024)	IEEE
314	HEMANT A. PATIL	200791001	Arth J. Shah, Nandini V. Mandaviya, and Hemant A. Patil	Voice Liveness Detection Using Linear Frequency Residual Cepstral Coefficients	http://www.apsipa2024.org/files/papers/206.pdf	16th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA ASC)	0
315	HEMANT A. PATIL	200791001	Dipesh Kumar Singh, Gauri Prajapati, and Hemant A. Patil	Voice privacy using time-scale and pitch modification	10.1007/s42979-023-02549-8	Computer Speech & Language	Computer Speech & Language
316	HEMANT A. PATIL	200791001	Priyanka Gupta, Hemant A. Patil and Rodrigo Capobianco Guido	Vulnerability Issues in Automatic Speaker Verification (ASV) Systems	10.1186/s13636-024-00328-8	EURASIP Journal on Audio, Speech and Music Processing	ACM DL
317	MINAL BHISE	200991008	Kavish Shah, Ayush Gandhi, Kalgi Gandhi, and Minal Bhise	Workload Prediction for Edge Computing	https://dl.acm.org/doi/10.1145/3631461.3632522	Proceedings of the 25th International Conference on Distributed Computing and Networking (ICDCN '24)	ACM
318	SAURABH TIWARI	201991001	Santosh Singh Rathore, Saurabh Tiwari, and Shelkh Umar Farooq	Workshop Report on Emerging Software Engineering Education	10.1145/3641399.3641436	17th Innovations in Software Engineering Conference (ISEC 2024)	Association for Computing Machinery(

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							ACM), New York
319	RAJIB LOCHAN DAS	201591006		A Proportionate Adaptive Conjugate Gradient Algorithms for Sparse Systems with Impulsive Noise	https://doi.org/10.1109/NCC63735.2025.10983369	2025 National Conference on Communications (NCC)	IEEE Xplore
320	ABHISHEK JINDAL	201991004		An Energy Efficient UAV Path Planning for Data Collection in Multi-Node IoT System	https://doi.org/10.1109/ANTS63515.2024.10898404	2024 IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS)	IEEE
321	MANISH KUMAR	202191006	Vihar Shah;Manish Kumar;Abhishek Jindal	An Energy Efficient UAV Path Planning for Data Collection in Multi-Node IoT System	https://doi.org/10.1109/ANTS63515.2024.10898404	2024 IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS)	IEEE
322	SUDIP BERA	202391001		An exact enumeration of vertex connectivity of the enhanced power graphs of finite nilpotent groups	https://doi.org/10.1007/s10474-025-01524-4	Acta Mathematica Hungarica	Springer
323	ANIL K. ROY	200391010		Are Key-Phrases All That Reviewers Care About? A Comprehensive Benchmarking of Reviewer Matchmaking Systems	https://doi.org/10.1609/aaai.v39i22.34545	Thirty-Ninth AAAI Conference on Artificial Intelligence	AAAI
324	SOURISH DASGUPTA	201191004		Are Key-Phrases All That Reviewers Care About? A Comprehensive Benchmarking	https://doi.org/10.1609/aaai.v39i22.34545	Thirty-Ninth AAAI Conference on Artificial Intelligence	AAAI

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				of Reviewer Matchmaking Systems			
325	SHRUTI BHILARE	201991007	Rohan Joshi, Shivam Sharma, Palak Bera	BioCube: Cancelable Biohash Encoded and Infinity Cube Transformed Biometric Template Generation	https://doi.org/10.1007/978-3-031-92608-2_4	Intelligent computing, Proceedings of the 2025 Computing Conference; CompCon 2025;Book Chapter published 2025 in Lecture Notes in Networks and Systems	Springer
326	HEMANT A. PATIL	200791001	Nisarg Trivedi, Ravindrakumar M. Purohit, Satyam Tiwari, and Hemant A. Patil,	CoSSHI: LLM-Powered Large-Scale Multitask Hinglish Dataset for Speech Forensics,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
327	MANJUNATH V. JOSHI	200591003		Data-Driven Soft sensor for optical intensity estimation in high power Plasma Source	https://doi.org/10.1109/jsen.2025.3571200	Journal Article published 15 July 2025 in IEEE Sensors Journal	IEEE
328	MANJUNATH V. JOSHI	200591003	Himanshu Tyagi, Manjunath V. Joshi, Mainak Bandyopadhyay, and M. J. Singh	Data-Driven Soft Sensor for Optical Intensity Estimation in High-Power Plasma Source	10.1109/JSEN.2025.3571200.	IEEE SENSORS JOURNAL	
329	ANIL K. ROY	200391010	Anjali Diwan	Detection and localization of copy-move tampering along with adversarial attack in a digital image	10.1007/s10791-025-09658-3.	Discover Computing	
330	VINAY S. PALAPARTHY	202091003	Pooja Yogi, Avinash D Pawar,	Detection of Small Water Droplets on Flexible Leaf	10.1109/JSEN.2025.3585731.	IEEE SENSORS JOURNAL	

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Priyanka Khaparde, Pooja Garg, Hemen Kalita	Wetness Sensor Considering Effect of Spatiotemporal Variation			
331	PROSENJIT KUNDU	202291007		Double explosive Kuramoto transition in hypergraphs	https://doi.org/10.1103/physrevresearch.7.l022049	PHYSICAL REVIEW RESEARCH	APS Publishing
332	HEMANT A. PATIL	200791001	Kavya Kumar, Arth J. Shah, and Hemant A. Patil,	Dysarthic Severity-Level Classification and Speaker Identification in Mono-Lingual and Cross-Lingual Mode,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
333	BHASKAR CHAUDHURY	201491001	Nirmal Shah, Shishir Purohit, Bhaskar Chaudhury	Efficient SVD-based approach for extracting plasma-relevant features from tokamak imaging diagnostics	https://doi.org/10.1088/1361-6587/adf99a	Journal Article published 31 August 2025 in Plasma Physics and Controlled Fusion	IOP Publishing
334	MINAL BHISE	200991008	Kalgi Gandhi	Energy-Efficient Edge Query Processing for Smart City using Query Prediction	https://doi.org/10.1007/978-981-96-6005-6_14	Book Chapter published 2025 in Lecture Notes in Computer Science, Intelligent Information and Database Systems 17th Asian Conference, ACIIDS 2025	Springer Nature
335	YASH AGRAWAL	201891002	Mekala Girish Kumar; Yash Agrawal; Harish Pulluri; Rohit Sharma	Essential Frequency Analysis for Stacked Cu-CNT composite cells of TSVs	https://doi.org/10.1109/access.2025.3547963	Journal Article published 2025 in IEEE Access	IEEE

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336	SUDIP BERA	202391001		Existence of a Non-Zero (0,1)-Vector in the RowSpace of Adjacency Matrices of Simple Graph	https://doi.org/10.1007/s40840-025-01838-0	Journal Article published March 2025 in Bulletin of the Malaysian Mathematical Sciences Society	Springer Nature
337	MADHUKANT SHARMA	202091001	Shruti Dubey	Existence of optimal pairs and solvability of non-autonomous fractional Sobolev-type integrodifferential equations	10.2478/s13540-014-0191-3	Indian Journal of Pure and Applied Mathematics	Indian National Science Academy, Springer
338	VINAY S. PALAPARTHY	202091003	Gulafsha Bhatti, Yash Agrawal, Vinay Palaparthy, Mekala Girish Kumar, and Rohit Sharma	Explicit Analytical Model of Stretchable Interconnects for Flexible Electronics System	10.1109/TSIPI.2025.3592610.	IEEE TRANSACTIONS ON SIGNAL AND POWER INTEGRITY	
339	YASH AGRAWAL	201891002	Gulafsha Bhatti, Yash Agrawal, Vinay Palaparthy, Mekala Girish Kumar, and Rohit Sharma	Explicit Analytical Model of Stretchable Interconnects for Flexible Electronics System	10.1109/TSIPI.2025.3592610.	IEEE TRANSACTIONS ON SIGNAL AND POWER INTEGRITY	
340	MANJUNATH V. JOSHI	200591003		Hybrid and parallel GAN architecture with non-IID noise input	https://doi.org/10.1007/s11227-025-07495-1	Journal Article published 10 June 2025 in The Journal of Supercomputing	#N/A
341	ABHISHEK JINDAL	201991004	Dhairya Maradiya, Abhishek Jindal, Cyril Jos	Integrating price and textual data for next-day stock movement prediction: a study using StockNet dataset	https://doi.org/10.1007/s44248-025-00076-w	Discover Data	Springer Nature

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342	ARPITA MAL	202391009	Arpita Mal	Min–max relations for tuples of operators in terms of component spaces	https://doi.org/10.1007/s43034-025-00465-x	Journal Article published October 2025 in Annals of Functional Analysis	BIRKHAUSER
343	SRIMANTA MANDAL	201891007		Multi-fish tracking with underwater image enhancement by deep network in marine ecosystems	https://doi.org/10.1016/j.image.2025.117321	Journal Article published October 2025 in Signal Processing: Image Communication	Elsevier
344	MANJUNATH V. JOSHI	200591003	Pooja Garg; Anusha Mishra; Rameez Raja; Ahlad Kumar; Manjunath V. Joshi; Vinay S Palaparthy	Multimodal Data Fusion by Integrating IoT-Enabled Sensors and Images for Jamun Crop Disease Detection with Machine Learning	https://doi.org/10.1109/tafe.2025.3585065/mm1	Journal Article published 2025 in IEEE Transactions on AgriFood Electronics	IEEE
345	VINAY S. PALAPARTHY	202091003	Pooja Garg; Anusha Mishra; Rameez Raja; Ahlad Kumar; Manjunath V. Joshi; Vinay S Palaparthy	Multimodal Data Fusion by Integrating IoT-Enabled Sensors and Images for Jamun Crop Disease Detection with Machine Learning	https://doi.org/10.1109/tafe.2025.3585065/mm1	Journal Article published 2025 in IEEE Transactions on AgriFood Electronics	IEEE
346	SUDIP BERA	202391001		On the Domination number of proper power graphs of finite gorups	https://doi.org/10.1007/s10474-024-01477-0	Journal Article published October 2024 in Acta Mathematica Hungarica	springer nature
347	VINAY S. PALAPARTHY	202091003	Gulafsha Bhatti, Yash Agrawal, Vinay Palaparthy, Rohit Sharma,	Reliability Assessment using Electrical and Mechanical Characterization of Stretchable Interconnects on Ultrathin	10.1109/TCPMT.2025.3587385	IEEE Transactions on Components, Packaging and Manufacturing Technology	

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			and Mekala Girish Kumar	Elastomer for Emerging Flexible Electronics System			
348	YASH AGRAWAL	201891002	Gulafsha Bhatti, Yash Agrawal, Vinay Palaparthy, Rohit Sharma, and Mekala Girish Kumar	Reliability Assessment using Electrical and Mechanical Characterization of Stretchable Interconnects on Ultrathin Elastomer for Emerging Flexible Electronics System	10.1109/TCPMT.2025.3587385.	IEEE Transactions on Components, Packaging and Manufacturing Technology	
349	MANJUNATH V. JOSHI	200591003	Shivam Sharma, Rohan Joshi, Shruti Bhilare, and Manjunath V. Joshi	Robust Adversarial Defense: An Analysis on Use of Auto-Inpainting	10.1007/s42979-024-03542-5	SN Computer Science	Springer
350	SHRUTI BHILARE	201991007	Shivam Sharma, Rohan Joshi, Shruti Bhilare, and Manjunath V. Joshi	Robust Adversarial Defense: An Analysis on Use of Auto-Inpainting	10.1007/s42979-024-03542-5	SN Computer Science	Springer
351	VINAY S. PALAPARTHY	202091003	Gulafsha Bhatti, Devkaran Maru, Kamlesh Patle, Kinnaree Shah, Vinay Palaparthy	Signal Integrity Analysis of Biodegradable Stretchable Interconnect for Wearable Application	10.1109/LSENS.2025.3573885.	IEEE SENSORS LETTERS	
352	YASH AGRAWAL	201891002	Gulafsha Bhatti, Devkaran Maru, Kamlesh Patle, Kinnaree Shah, Vinay Palaparthy	Signal Integrity Analysis of Biodegradable Stretchable Interconnect for Wearable Application	10.1109/LSENS.2025.3573885.	IEEE SENSORS LETTERS	

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
353	YASH VASAVADA	201691001	Yash Vasavada; Michael Parr; Nidhi Sindhav; Saumi S.	Space-Frequency Processor for Identifying and Isolating GNSS Signals amidst Interference	https://doi.org/10.1109/lsp.2025.3598159	IEEE Signal Processing Letters	IEEE Xplore
354	HEMANT A. PATIL	200791001	Manish M. Prajapati, and Hemant A. Patil,	Speech-to-Tree: Cultivating Dependency Structures from Spoken English,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
355	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, and Hemant A. Patil,	Swar (Hindi): A Speaker-Aware Vocoder for Low-Resource Speech Synthesis,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
356	MANISH KUMAR	202191006	Chaitanya Sheth, Kandarp Devmurari, Manish Kumar, and Kunwar Pritiraj Rajput	UASPAR: Utility-based Adaptive Sensor Placement and Reconfiguration for Energy Efficient Wireless Sensor Networks	10.1109/JSEN.2025.3590153.	IEEE SENSORS JOURNAL	
357	ANIL K. ROY	200391010	Pooja Yogi, Rohit Yadav, Kusum Kumari, Hitesh Borkar, ANIL K. ROY and Vinay Palaparthy	Understanding the Influence of Film Thickness on rGO-Based Flexible Capacitive Leaf Wetness Sensors for In-Situ Agriculture Applications	10.1109/LSENS.2025.3567147.	IEEE Sensors Letters	ieee
358	VINAY S. PALAPARTHY	202091003	Pooja Yogi, Rohit Yadav, Kusum Kumari, Hitesh	Understanding the Influence of Film Thickness on rGO-Based Flexible Capacitive Leaf	10.1109/LSENS.2025.3567147.	IEEE Sensors Letters	

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Borkar, ANIL K. ROY and Vinay Palaparthy	Wetness Sensors for In-Situ Agriculture Applications			
359	SRIMANTA MANDAL	201891007		UWOT-Net: Underwater Object Tracking by Attention Driven Network in Unconstrained Marine Environments	https://doi.org/10.1109/ncc63735.2025.10982865	Proceedings ARTICLE published 6 March 2025 in 2025 National Conference on Communications (NCC)	IEEE
360	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, Siddharth Kumar, and Hemant A. Patil,	Vaachika: A GAN-based Neural Vocoder for Marathi Language,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
361	MANIK LAL DAS	200691005	Deepti Saraswat, Manik Lal Das, and Sudeep Tanwar	VeriProd: A Privacy-Preserving and Verifiable FL Framework for Secure Aggregation and Dropout Resilience	https://doi.org/10.1002/spy2.70032	Journal Article published July 2025 in SECURITY AND PRIVACY	Wiley, online Library
362	MANIK LAL DAS	200691005	Deepti Saraswar, Manik Lal Das, Sudeep Tanwar	VeriProd: A Privacy-Preserving and Verifiable FL Framework for Secure Aggregation and Dropout Resilience	https://doi.org/10.1002/spy2.70032	Journal Article published July 2025 in SECURITY AND PRIVACY	Wiley, online Library
363	HEMANT A. PATIL	200791001	Ravindrakumar M. Purohit, and Hemant A. Patil,	Whether To Use Pretrain Neural Vocoders or Not?: An Empirical Analysis for Indic Speech Synthesis,	Awaing procedings	In 29th International Conference on Asian Language Processing (IALP 2025), Sarawak, Malaysia, 04-06 Aug. 2025.	Awaing procedings
364	YASH VASAVADA	201691001	Aarushi Dhami, Yash Vasavada, and Jeffrey H. Reed	A Low-Complexity Blind Iterative Projections Approach for Beamforming and Channel Estimation	https://doi.org/10.1109/NCC63735.2025.1098324	In National Conference on Communications (NCC 2025), New Delhi, India, IEEE, 06-09 Mar. 2025	IEEE

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365	YASH AGRAWAL	201891002	G. Bhatti, Y. Agrawal, V. Palaparthy, R. Sharma and M. G. Kumar	Mechanical and Electrical Testing of Encapsulated Stretchable Substrate Interconnect Models for Emerging Flexible Electronic Systems	https://doi.org/10.1016/j.microrel.2025.115824	Microelectronics Reliability	Elsevier
366	VINAY S. PALAPARTHY	202091003	G. Bhatti, Y. Agrawal, V. Palaparthy, R. Sharma and M. G. Kumar	Mechanical and Electrical Testing of Encapsulated Stretchable Substrate Interconnect Models for Emerging Flexible Electronic Systems	https://doi.org/10.1016/j.microrel.2025.115824	Microelectronics Reliability	Elsevier
367	BHASKAR CHAUDHURY	201491001	Divya Patel, Vansh Parikh, Om Patel, Agam Shah, and Bhaskar Chaudhury	Exploring Topic Trends in COVID-19 Research Literature using Non-Negative Matrix Factorization	10.1109/TAI.2025.3579459	IEEE Transactions on Artificial Intelligence	IEEE
368	SUPANTHA PANDIT	201991003	Bhavya Bansal, Raghunath Reddy Madireddy, Supantha Pandit	Minimum-Membership Geometric Dominating Set: Complexity and Algorithms	https://doi.org/10.1007/978-981-95-0215-8_17	COMPUTING AND COMBINATORIES, COCOON 2025, LECTURE NOTES IN COMPUTER SCIENCE 2026	Springer
369	KALYAN SASIDHAR	201891001	Ayan Kumar Panja, Kalyan Sasidhar, Moumita Royand, and Chandreyee Chowdhury	A survey on Crowd Behavior Analysis through indoor localization	10.1080/17489725.2025.2499592	Journal of Location Based Services	Taylor and Francis
370	KALYAN SASIDHAR	201891001	Pramod Tripathi, Kalyan Sasidhar,	Scheduling Computing Tasks on Smartphones: Comparative	10.1007/s42979-025-03827-3	SN Computer Science	Springer

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Sr. No.	Faculty	Employee Code	Authors	Title	DOI	Publication Details	Publisher
			Harsh Mistry, and Vyom Shah	Case Studies of Metaheuristic Algorithms on Real World Applications			
371	KALYAN SASIDHAR	201891001	M Mallik, S Chakraborty, K Sasidhar, C Chowdhury	VL-GAN: A Generative Classification Approach for Fingerprint-based Indoor Localization	https://doi.org/10.1016/j.eswa.2025.128400	Expert Systems with Applications	Elsevier
372	SUPANTHA PANDIT	201991003	Himani, and Supantha Pandit	Optimal Dispersion in Triangular Grids: Achieving Efficiency Without Prior Knowledge	10.1007/978-3-031-81404-4_7	Distributed Computing and Intelligent Technology. ICDCIT 2025. Lecture Notes in Computer Science	Springer



Books Published

Sr. No.	Year	Faculty	Authors	Title	DOI	Publisher
1	2022	DEEPAK GHODGAONKAR (202499903)	Hardik Patel, Deepak Ghodgaonkar and Jasjit Suri	Breast Image Reconstruction and Cancer Detection Using Microwave Imaging	10.1088/978-0-7503-2592-9	IOP Publishing
2	2023	RUTU PAREKH (201591002)	Rutu Parekh and Rasika Dhavse	Nanoelectronics : physics, technology and applications	10.1088/978-0-7503-4811-9	IOP Publishing



Patents

Sl. No.	Patent Application No.	Status of Patent	Title of the Patent	Applicant/s Name	Patent Filed Date	Patent Published / Granted Date	Patent Publication Number / Patent Granted Number
1	2021/10308	Published	An effective method for detecting and preventing malicious node for collaborative grayhole threats in mobile ad-hoc networks	Manish Khare	13-12-2021	30-03-2022	ZA2021/10308A / ZA202110308B
2	202221046138A	Published	A system and a method for generating Analysis Report for the detection of cattle ESTRUS	Prof Biswajit Mishra	12-08-2022	16-02-2024	202221046138A
3	202321089926	Published	Aged Person Fall Detection Device	Prof Tapas Kumar Maiti	30-05-2023	06-12-2024	202321037205 A
4	202321065768	Filed	Sensor System For Fault Detection and Correction Mechanism	Prof Vinay S Palapartthy	29-09-2023	NA	NA

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Sl. No.	Patent Application No.	Status of Patent	Title of the Patent	Applicant/s Name	Patent Filed Date	Patent Published / Granted Date	Patent Publication Number / Patent Granted Number
5	202321067926	Filed	Integrated Moisture Sensorwith Self-Calibration Mechanism	Prof Vinay S Palaparthy	10-010-2023	NA	NA
6	202331089374	Filed	Two-Wheeled Autonomous Navigating Robot for Indoor Enviroments	Prof Rutu Parekh	28-12-2023	NA	NA
7	202321089926	Filed	Self-Controlled Six-Wheel Robot Drive Enable with GPS and Distance Sensors Fusion,	Prof Tapas Kumar Maiti	29-12-2023	NA	NA
8	202421005317	Filed	High-Speed Computing Method with ARM Processor Based Microcontroller Connected to FPGA	Prof Tapas Kumar Maiti	25-01-2024	NA	NA
9	202421008333	Filed	High Voltage Integrated Bias Driver for Driving Imaging	Prof Rutu Parekh	07-02-2024	NA	NA

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Sl. No.	Patent Application No.	Status of Patent	Title of the Patent	Applicant/s Name	Patent Filed Date	Patent Published / Granted Date	Patent Publication Number / Patent Granted Number
			Photo Sensor Devices				
10	202321067168	Filed	User Condition Monitoring and Communication in Cellur Network-Deprived Envrionments	Prof Rutu Parekh	19-03-2024	NA	NA
11	202411014828	Filed	Racket Sports Activities Monitoring and Corrections using Grip Embedded Sensors and Smartphone	Tapas Kumar Maiti	01-01-2024	NA	NA
12	202421076983	Filed	A Low-Complexity Blind Iterative Approach for Receive-Side Hybrid Beamforming	Prof Yash Vasavada	10-10-2024	NA	NA
13	202521066309	Filed	Angle Controlled Multiband Tuneable Metasurface Absorber for	Prof Pankaj Kumar	11-7-2025	NA	NA

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Sl. No.	Patent Application No.	Status of Patent	Title of the Patent	Applicant/s Name	Patent Filed Date	Patent Published / Granted Date	Patent Publication Number / Patent Granted Number
			Electromagnetic Waves				



Inter-departmental Research (Inter-disciplinary)

Sr. No.	A.Y.	Research Work	Faculty Names	Remark
1	2022	Archival Vector DNA Data Storage	MANISH GUPTA	RESEARCH FUNDED BY DST DAAD
2	2016-2020	Kinetic Modeling of Large size Negative Ion Sources for Fusion Application using Emerging Parallel Processing Computer Architectures	BHASKAR CHAUDHURY	RESEARCH FUNDED BY DAE BRNS
3	2018-2020	Using Mobile Sensing Mechanism to Assess Smartphone Addiction and Its Negative Impact on Students	ALKA PARIKH, KALYAN SASIDHAR	RESEARCH PROJECT FUNDED BY INDIAN COUNCIL OF SOCIAL SCIENCE RESEARCH
4	2019-2022	Multiscale Modeling and Simulation of complex Plasma Dynamics during High Power Millimeter Wave Breakdown	BHASKAR CHAUDHURY	RESEARCH FUNDED BY DST SERB
5	2021-2023	A Forensic Tool for Land Revenue Documents Forgery Detection	PRIYANKA SINGH	RESEARCH PROJECT FUNDED BY GUJCOST
6	2021-2023	Computational investigations of instability driven transport in low temperature magnetized plasma discharges using massively parallel 2D-3v PIC-MCC simulations	BHASKAR CHAUDHURY	RESEARCH FUNDED BY NSM, DST

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Sr. No.	A.Y.	Research Work	Faculty Names	Remark
7	2022-2024	KAVACH-Futuristic Flexible electronics based Communication System for Monitoring Soldier's condition during warfare	RUTU PAREKH	RESEARCH PROJECT FUNDED BY GUJCOST
8	2022-2025	Prototyping Dog Jacket for Real-Time Rescue Operation Inspired by Robotics Technology	TAPAS KUMAR MAITI	RESEARCH PROJECT FUNDED BY GUJCOST
9	2024 to 2026	Real-Time Infrastructure Monitoring to Reduce Carbon Emission at Energy Generation	SUJAY KADAM, TAPAS KUMAR MAITI	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
10	2024 to 2026	Energy Efficient Smart Metering System Using Edge Computing	TAPAS KUMAR MAITI	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
11	2024 to 2026	Edge Computing based Energy Optimization	P.S.KALYAN SASIDHAR , BHASKAR CHAUDHURY, AMIT MANKODI	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited

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Sr. No.	A.Y.	Research Work	Faculty Names	Remark
12	2024 to 2026	Building a Renewable Energy Data Ecosystem for Informed Decision-Making	ARPIT RANA, SREEJA RAJENDRAN, TATHAGATA BANDYOPADHYAY	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
13	2024 to 2026	Knowledge Discovery for Application of Plasma Science and Engineering to Renewable and Green Energy Strategy	BHASKAR CHAUDHURY	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
14	2024 to 2026	Quantifying the Uncertainty in Wind Power Generation for Effective Decisions	PRITAM ANAND	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
15	2024 to 2026	Complex Network Modelling of Carbon Emission and a data driven construction of a Carbon Price Index	PROSENJIT KUNDU, BHASKAR CHAUDHURY	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
16	2024 to 2026	Development of a Machine Learning based Framework for Real-Time	YASH VASAVADA	Smart Energy Learning Centre (SELC) researach

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Sr. No.	A.Y.	Research Work	Faculty Names	Remark
		Anomaly Detection in Electricity Consumption Data	PRITAM ANAND	projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
17	2024 to 2026	Energy Efficient and Reliable Solutions to Monitoring, Data Collection, and Security of Non Centralized Wireless Mesh Networks: Routing Protocols and Coding Schemes	ABHISHEK JINDAL, MANISH KUMAR	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
18	2024 to 2026	Improving Efficiency of Solar Energy Harvesting using Metasurface Design	PANKAJ KUMAR	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
19	2024 to 2026	Battery-less Devices: Energy Autonomy in Future Electronic Systems	BISWAJIT MISHRA	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
20	2024 to 2026	An Open Generic Self-Healing Hardware to Monitor IoT Nodes Life and Improve In-Field Reliability	VINAY PALAPARTHY, YASH AGRAWAL, SUJAY KADAM	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES

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Sr. No.	A.Y.	Research Work	Faculty Names	Remark
				Yamuna Power Limited
21	2024 to 2026	Drone based Coal Mine Health Survey and Monitoring	YASH AGRAWAL, VINAY PALAPARTHY, SUJAY KADAM	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited
22	2024 to 2026	Interactive Energy Visualization Platform	ANUPAM RANA	Smart Energy Learning Centre (SELC) researach projects funded by BSES Rajdhani Power Limited and BSES Yamuna Power Limited



Consultancy

Year	Date	Title	Faculty	Organization Collaboratied for Consultancy	Amount (INR)	Duration
2022-2023	03-03-2022	For advising the Instutute on developing objectiv, fit-for purpose, and forward-looking startegy for short, medium and long term horizon	Prof Tathagata Bandopadhyay	NICMAR, National Institute of Construction Management and Research	850000	10 days
2022-2023	01-01-2023	Educational Research Project	Prof Tathagata Bandopadhyay	IIM Ahmedabad	1282424	4 months



Externally funded Research Projects

Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
1	Prof Biswajit Mishra	A Device for Bed Load Measurement	SERB, DST	Government	2019	7669200	3Y
2	Prof Biswajit Mishra Prof P.S Kalan Sashidhar	Design and Field Training Testing of an Energy Autonomous Internet of Things Enabled Cattle Estrus Detection Device Targetted for Resource Constrained Regions	DST, GOI	Government	2019	3828970	3Y
3	Prof Bhaskar Chaudhary Prof Yash Vasavada	Respond Project - Satellite Network Simulator (SNS) with ULPC and ACM features	SAC-ISRO	Government	2019	1418000	2Y
4	Prof Srimantha Mandal / Prof Tapas Kumar Maiti	SAR Polarimetric Image classification using Wishart Mixture model and Convolution Neural Networks	SAC-ISRO	Government	2019	2533000	3Y
5	Prof Vinay Shrinivas Palaparthy	IoT Enabled , 2-D Nanomaterial Leaf Wetness Microsensor On Flexible Substrate for Integrated Plant Disease Management"	SERB, DST	Government	2020	1813100	1.5Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
6	Prof Biswajit Mishra	Design of a Novel and Ultra-Low power All Digital Front Acquisition with Configurable Time of Digital converter and Integrated Application Specific Processor for Detection of Mycrocardial Infarctions	SERB, DST	Government	2020	2174832	3Y
7	Prof Vinay Shrinivas Palaparthy	IOT Enabled , smart Micro-Sensor for Integrated Plant Disease Management	GUJCOST	Government	2020	3611520	3Y
8	Prof PS Kalayan Sasidhar	Development of geo-magnetism based indo navigation system	DST, NGP Div	Government	2021	2741332	2Y
9	Prof Bhaskar Chaudhary/Prof P.S.Kalyan Sasidhar	Computational Invenstigations of Instability drivern transport in low temperature magnetized plasma discharges using massively parallel 2D-3v PIC-MCC suimlations	NSM (National Supercomputing Mission)	Government	2021	2695120	2Y
10	Prof Ahlad Kumar - PI Prof Manish Khare - Co-PI	Design and Implementation of a visibility Improvement model for haze removal in images acquired from real time CCTV camera	GUJCOST	Government	2021	1925000	2Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
11	Prof Manish Khare	Development of an Integrated Intelligent Surveillance System for Suspicious Behaviour Analysis	SERB, DST	Government	2021	1932832	3 Y
12	Prof Anish Mathuria - PI Prof Saurabh Tiwari -Co-PI	Volunerability Research on QUIC Implementation	DRDO, Begaluru	Government	2022	2266572	1.5 Y
13	Prof Vinay S Palaparthy	IoT Enabled, Self Calibrating and Self Healing Sensor System for In-Situ Agriculture Applications	TIH, IIT Bombay	Government	2022	2810560	4 Y
14	Prof Hemant Patil	Speech Technoligies in Indian Languages - National Language Translation Mission (NLTM)	GOI, E&IT	Government	2022	8526000	3 Y
15	Prof Prasenjit Majumder	Indian Language to Indian Language Machine Trnslation - National Language Translation Mission (NLTM)	GOI, E&IT	Government	2022	14861000	3 Y
16	Prof Saurabh Tiwari Co-PI - Prof Soursih Das Gupta	An empirical analysis on Deriving Test Cases from Natural Language Text using MBT approach	SAC-ISRO	Government	2022	2078000	3 Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
17	Prof Prasenjit Majumder	Discourse Integrated Dravidium Language to Dravidian Language Machine Translation (DL-DiscoMT) - Under - National Language Translation Mission (NLTM)	GOI, E&IT	Government	2022	4217000	3 Y
18	Prof J Mulherkar - PI Prof G Datta - Co-PI	Implementation techniques of discrete and continous time quantum random walks and their applications	GOI, E&IT(MeiTY QCAL)	Government	2022	2311595	3Y
19	Prof Rutu Parekh - PI Prof Vinay Palaparthy- Co-PI	KAVACH-Futuristic Flexible electronics based Communication system for Monitoring soldier's condition during warfare	GUJCOST	Government	2022	1690000	2Y
20	Prof Biswajit Mishra	Miniaturization and calibration of an IoT enabled ultra-low power consuming heart monitoring of patient with cardiovascular diseases for resource constrained regions	GUJCOST	Government	2022	2685000	2Y
21	Prof Tapas Kumar Maiti	Prototyping Dog Jacket for Real Time Rescue Operation inspired by Robotics Technolgy	GUJCOST	Government	2023	1983200	3Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
22	Prof Anil K. Roy Prof Bakul Gohel	Optical Camera Based Smart Navigation System for Assisting Total Knee Arthropiasty	CSR - IKDRC Govt of Gujarat	Government	2023	5275308	3Y
23	Prof Tapas Kumar Maiti - PI Prof Srimanta Mandal-Co-PI	Development of Robotic Computing Accelerator	SERB, DST	Government	2023	1453230	2 Y
24	Prof Vinay S Palaparthy	Detection of trace Elements using Micro-sensor array in Human Spaceflight	ISRO-RAC	Government	2023	2004880	2 Y
25	Prof Vinay S Palaparthy	A Novel Orthogonal Measurements (Sensors+Images) for Accurate Plant Disease Predictions using In-house developed TRL-6 IoT Enabled System and Machine Learning	TIH-DRISHTI CHANAKYA Fellowship IIT Indore	Government	2023	1241000	2Y
26	Prof Vinay S Palaparthy	Highly Sensitive and Selective E-nose to Detect Hazardous Formaldehyde VOC in Human Spaceflight	DST-SERB	Government	2023	2134000	2Y
27	Prof Vinay S Palaparthy	Impact of Climate Change on Crop Yield and Plant Disease for Major Crops In Gujarat	Govt of Gujarat . Climat	Government	2023	1200000	2Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
		using In-house IoT Enabled Sensor System	e Change Deptt				
28	Prof Vinay S Palaparthy /Prof Yash Agarwal /Prof Sreeja Ravindran	Secure and Energy-efficient Mixed-domain Compute in Memory Based AI Accelerator Chip for Edge Applications	GoI, E&IT,MeitY	Government	2024	9600000	5Y
29	Abhishek Jindal, Amit Mankodi, Anupam Rana, Arpit Rana, Bhaskar Chaudhury, Biswajit Mishra, Manish Kumar, P.S. Kalyan Sasidhar, Pankaj Kumar, Pritam Anand, Prosenjit Kundu, Sreeja Rajendran, Sujay Kadam, Tapas Kumar Maiti,	Smart Energy Learning Center (SELC)	BSES (Rajdhani) BRPL , BSES (Yamuna) BYPL - CSR Project	Private	2024	11780000	3Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
	Tathagata Bandyopadhyay, Vinay Palaparthy, Yash Agrawal, Yash Vasavada						
30	Prof Vinay S Palaparthy/ Mr. Kamlesh S Patle (PhD scholar)	Fifth Edition of ANRF/SERB- U Alberta Overseas Visiting Doctoral Fellowship 2023 - Supported by Anusandhan National Research Foundation (ANRF) and University of Alberta, Edmonton Candada - Mr Kamlesh S Patle	ANRF, SERB-OVDF Scheme	Government	2024	2331050	1Y
31	Prof Bhaskar Chaudhury-PI Prof Yash Vasavada - Co-PI	Investigation of Energy Distribution Functions (EDFs) using 2D-3V PIC-MCC Simulation and Machine Learning assisted extraction of	ANRF-SERB CRG Scheme	Government	2024	2855688	3Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
		EDFs in ExB Low Temperature Plasmas					
32	Prof P.S Kalyan Sasidhar-PI Prof Yash Vasavada-Co-PI and Dr Chandreyee Chowdhury	WIN-A Wi-Fi and INS assisted NavIC for extended semi-outdoor/indoor location services	SAC-ISRO	Government	2024	2416640	3 Y
33	Prof Rutu Parekh - PI Prof D Boolchandani --Co-PI(MNIT Jaipur)	Design,Fabrication, Validation and Characterization of a low noise,high speed,high volatage, analogue/mixed signal (AMS) bias driver ASIC for imagaing photon sensors devices	RAC-ISRO	Government	2025	4513800	3Y
34	Prof Pritam Anand- PI Dr. Hemant Kumar Meena - Co-PI	Utilising Satallite based observations to correct the CMIP6 climate projects of sea level anomaly and significant wave height	RAC-ISRO	Government	2025	2326860	3Y
35	Prof Abhishek Jindal & Prof Manish Kumar	Artificial General Intelligence and Machine Learning for High Precision Positioning for	Telecom centres of	Government	2025	5800000	3Y

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Sr. No.	Name of the Principal Investigator/ Co Investigator	Title	Name of the Funding agency	Type	Year of Award	Funds provided (INR)	Duration
		6G Networks	excellence (TCoE), Department of Telecommunications (DoT), GoI				
36	Prof Sudip Bera	Applications of Commuting graphs of study the centralizers of non-abelian groups	NBHM, DAE, GoI	Government	2025	1975700	3Y



Educational Programmes Arranged

Sr. No.	Event Title	Duration	Date	Event Type	Mode	A.Y.
1	15th Innovations in Software Engineering Conference (ISEC 2022)	3 days	24-02-2022	Conference	Offline	2022-2023
2	High End Workshop on Hardware Assisted Security for Fog Computing based IoT Networks	1 week	11-07-2022	Workshop	Offline	2022-2023
3	9th Annual International Conference on Algorithms and Discrete Applied Mathematics (CALDAM 2023) between February 9th & 11th. The event, organized under the aegis of the Association for Computer Science and Discrete Mathematics (ACSDM)	3 days	09-02-2023	Conference	Offline	2023-2024
4	Introduction to ML with Python	4 Months	05-01-2024	Training/Workshop	Online	2023-2024
5	Intellectual Property Rights Returns 2023	1 Day	15-04-2024	Workshop	Offline	2023-2024



Sr. No.	Event Title	Duration	Date	Event Type	Mode	A.Y.
6	Artificial Intelligence and its Application in VLSI Design and Technology	5 days	17-06-2024	Workshop	Offline	2023-2024
7	Conference on Topics in Complex Systems	2 days	08-12-2024	Conference	Offline	2024-2025
8	16th edition of the Forum for Information Retrieval Evaluation (FIRE 2024)	4 days	12-12-2024	Conference	Offline	2024-2025
9	The Summer School on Speech Signal Processing (S4P) on Automatic Speech Recognition	1 week	06-07-2024	Summer School	Offline	2024-2025
10	The IEEE Smart Village Symposium, an international conference	2 days	07-11-2024	Symposium	Offline	2024-2025
11	One Day Symposium on Complex Systems	1 day	24-10-2024	Symposium	Offline	2024-2025
12	ACM India Winter School 2024	1 week	16-12-2024	Winter School	Offline	2024-2025
13	Three-Day Workshop on Design Thinking and AI	3 days	06-07-2024	Workshop	Offline	2024-2025
14	Ordinary Differential Equations, Dynamical Systems, and Chaos using MATLAB	5 days	04-01-2025	Workshop	Offline	2024-2025

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Sr. No.	Event Title	Duration	Date	Event Type	Mode	A.Y.
15	One Day Workshop on Exploring Differential Equation through Matlab	1 day	03-01-2025	Workshop	Offline	2024-2025
16	Speech and Audio Signal Processing using FPGA	4 days	16-06-2025	Workshop	Offline	2024-2025
17	1st DAAIG Workshop on Modern LLMs and Applications	2 days	22-03-2025	Workshop	Offline	2024-2025
18	Arduino and FPGA Based Embedded System Design	4 days	23-06-2025	Workshop	Offline	2024-2025
19	The Summer School on Speech Signal Processing (S4P) on Automatic Speech Recognition	1 week	05-07-2025	Summer School	Offline	2025-2026
20	Executive Leadership Development Program on International Aviation Management & Laws: Shaping the Future of Aviation Leadership	1 week	16-06-2025	Executive Leadership Program	Offline	2025
21	Senior Executive Leadership Programme on Arbitration, Mediation & Legal Leadership Program	4 days	30-06-2025	Executive Leadership Program	Offline	2025



Sr. No.	Event Title	Duration	Date	Event Type	Mode	A.Y.
22	Tax Law & Regulatory Strategy for the Board Room	2 days	01-08-2025	Executive Leadership Program	Offline	2025
23	ESG, Carbon Markets & Sustainability		20-09-2025 to 14-12-2025	Executive Leadership Program	online	2025
24	Data Protection and Artificial Intelligence: Law, Policy and Practice		20-09-2025 to 14-12-2025	Executive Leadership Program	online	2025
25	Construction Law, Contracts & Arbitration		20-09-2025 to 14-12-2025	Executive Leadership Program	online	2025



Annexure XXXIII

Faculty-wise and course-wise academic results of the past 3 years



Annexure XXXIII

Faculty-wise and course-wise academic results of the past 3 years

Autumn 2022-23 Semester Course wise Results

Course	No. of Candidates appeared	Result
Advanced Algorithm	25	25
Algebraic Structures	43	43
Algorithmic Graph Theory	20	20
Algorithms and Data Structures	116	114
Animation	13	13
Application of ML to Wireless Communication Systems	4	4
Approaches to Culture and Communication	11	11
Approaches to Science Fiction	251	251
B Tech Exploration Project II	315	315
Basic Electronic Circuits	348	333
Big Data Processing	45	45
Block Chains and Cryptocurrencies	44	42
BTech Mini Project 1	82	82
BTech Mini Project 2	1	1
Calculus	350	339
Cloud Computing	152	151
CoCurricular Activities I	347	347
CoCurricular Activities III	316	316
Communicating Conservation : Role of Cinema in Influencing Global Environmental Consciousness	35	35
Communication Skills	116	113
Communication Skills and Technical Writing	84	84
Computational and Numerical Methods	66	66
Computational Finance	268	268
Computer Networks	334	329
Computer Organization and Programming	46	43
Computer Organization and Programming Lab	46	46
Computer Systems Programming	316	311
Computer Vision	24	24
Constructing Narratives	13	13
Corporate Finance	105	104
Data Structures and Algorithms (with Python)	64	60
Database Management System	450	446
Database Management Systems	107	103
Deep Learning	44	44
Design and Analysis of Algorithms	361	361
Design History	11	11
Design of Software Systems	122	121

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Course	No. of Candidates appeared	Result
Detection and Estimation Theory	4	4
Digital Communications	334	330
Digital Logic Design	46	44
Digital Programming	69	68
Discrete Mathematics	162	158
DNA Storage and Security	308	306
Domain Specific Mini Project	44	44
Earth Observation Systems	29	29
Edge Computing	18	18
Embedded Hardware Design	333	309
Enterprise Computing	122	122
Foundations of Machine Learning	39	39
Functions of Several Variables and PDEs	45	44
Fundamentals of Agricultural Science	8	8
Fundamentals of Analytics / Statistical Methods	29	29
Fundamentals of Design - I	11	11
Fundamentals of Python Programming and SQL	29	29
Human Behaviour Management	51	51
Image Text Sound	11	11
Information Design	11	11
Information Systems Security	24	24
Interactive Data Visualization	44	44
Internet of Things	73	71
Introduction to Autonomous Systems	191	191
Introduction to Complex Network	26	24
Introduction to Data Mining	65	64
Introduction to ICT	349	349
Introduction to Modern Algebra	27	27
Introduction to Nonlinear Dynamics	338	332
Introduction to Programming	349	337
Introduction to Programming Lab	348	346
Introduction to Silicon Devices	64	64
Language and Literature	398	396
Linear Algebra	318	294
Low Power VLSI	5	5
Machine Learning	56	52
Mathematical Foundation for Data Science	64	60
Mathematical Optimization	44	44
Mathematical, Algorithmic, and Computational Thinking	46	46
Modelling and Simulation	43	43
Modern European Philosophy	94	94
MS-IT Project	1	1
Nanoelectronics	173	173

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Course	No. of Candidates appeared	Result
Natural Language Processing	33	33
North Indian Classical Music 1	31	28
Operating System	183	176
Operating Systems	45	45
Optimization	227	227
PhD Comprehensive	9	9
Phd Synopsis	6	6
Preparatory Mathematics	21	21
Principles of Economics	376	374
Probability and Random Processes	45	39
Probability and Random Variables	75	75
Programming	116	116
Programming Lab	75	75
Programming Lab (Python)	64	61
RF and Antenna Engineering	75	75
SAS based Mini Project - 2	43	43
Science, Technology, Society	361	358
Selected Topics in VLSI	5	5
Signals and Systems	318	303
Software Project Management	190	188
Speech Communication	22	21
Statistical Methods (Lab:R)	64	64
Thematic Seminar	13	13
VLSI System Design	15	15
Web Design: Applications, Inter-Connectibility	13	13
Wireless Communication	8	7

Winter 2022-23 Semester Course wise Results

Course	No. of Candidates appeared	Result
Advanced Digital Signal Processing	5	5
Advanced Machine Learning	37	37
Advanced Software Engineering	25	24
Advanced Statistical Tools for Data Science	30	29
Advanced Wireless Communication	5	5
Adversarial Machine Learning	2	2
Analog Circuits	1	1
Analog Communication and Transmission Line Theory	1	1
Analog VLSI Design	8	7
Application of ML to Wireless Communication Systems	3	3

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Course	No. of Candidates appeared	Result
Approaches to Indian Society	396	395
Approximation Algorithms	18	18
ASIC Design	27	26
B Tech (CS) Project I	65	65
B Tech (CS) Project II	65	65
B Tech (ICT) Project I	303	301
B Tech (ICT) Project II	304	301
B Tech Exploration Project I	348	347
B Tech Rural Internship	731	731
Big Data Analytics	29	29
Big Data Processing	58	58
BTech Mini Project 1	3	3
Cloud Computing	163	162
CoCurricular Activities II	347	347
CoCurricular Activities IV	314	313
Computer Networks	114	109
Control System	1	1
Culture, Politics, Identity	39	37
Cyber Physical Systems and Internet of Things	1	1
Data Structure Lab	353	351
Data Structures	351	349
Data Structures and Algorithms	46	46
Database Management System	315	308
Deep Learning	54	54
Digital Image Processing	6	6
Digital Logic and Computer Organization	355	347
Discrete Mathematics	349	346
Distributed Databases	3	3
Distributed Systems	178	178
Econometric Data Analysis Using R	103	102
Electromagnetic Theory	356	324
Embedded Hardware Design	340	336
Engineered Materials	2	2
Environmental Studies	47	46
Ethnography and Applications	11	11
Exploratory Data Analysis	54	54
Functions of Single Variable and ODEs	49	46
Fundamentals of Design - II	11	11
High Performance Computing	66	66
Human Computer Interaction	280	280
Independent Project 1	12	12
India through its Literature	30	30
Indian Cinema: Lineages and the Present	43	43

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Course	No. of Candidates appeared	Result
Information Security	14	14
Interaction Design	12	12
International Economy	217	216
Introduction to Communication Systems	318	304
Introduction to Cryptography	257	254
Introduction to Narratology	11	11
Introduction to Robotics	224	222
Introductory Computational Physics	68	68
Linear Algebra	47	46
Literature and Society	13	13
M Sc (DS) Project	44	44
Machine Learning	147	145
Mathematical Statistics	45	45
MDes Project	13	13
Microwave Engineering	2	1
Modeling and Simulation	65	65
Models of Computation	8	8
MSc (DS) Mini Project	59	58
MS-IT Project	122	121
MTech (EC) Minor Project	4	4
MTech (ICT) Minor Project	71	70
Natural Language Processing	18	14
North Indian Classical Music 2	23	23
Numerical and Computational Methods	45	45
Numerical Methods for Data Science	58	58
Object Oriented Programming	160	157
Operating System	55	53
Optical Communication	14	14
Optimization	73	72
Organizational Behaviour	13	13
Parallel and Distributed Algorithms	45	45
PhD Comprehensive	6	6
Phd Synopsis	4	4
Photography	11	11
Principles of Economics	314	313
Probability and Statistics	319	301
Programming for Geodata Processing	29	29
Publics in South Asia: Contemporary Perspectives	19	19
Quantum Computation	51	51
Reading Plato : Between Philosophy and Literature	2	2
Real and Complex Analysis	45	45
Recommendation Systems	35	34
Research Methodology	10	10

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Course	No. of Candidates appeared	Result
Sensors and Instrumentation	27	27
Software Engineering	448	441
Spatial Modeling and Data Assimilation	29	29
Specification and Verification of Systems	57	57
Systems Programming	114	114
Systems Software	1	1
Theory of Computation	45	45
Video	11	11
VLSI Testing and Validation	11	11
Web Programming	114	112

Summer 2022-23 Semester Course wise Results

Course	No. of Candidates appeared	Result
B Tech Industrial Internship	146	146
B Tech Research Internship	224	222
Basic Electronic Circuits	7	7
Calculus	5	5
Computer Systems Programming	3	2
Data Structure Lab	2	2
Data Structures	1	1
Digital Logic and Computer Organization	6	5
Electromagnetic Theory	12	8
Embedded Hardware Design	4	3
Engineered Materials	1	0
Internet of Things with Raspberry Pi and Azure	3	3
Introduction to Deep Learning	1	1
Introduction to Programming	2	2
Linear Algebra	14	13
M Tech Thesis	7	7
MS-IT Summer Internship	114	113
MTech Major Project-1	74	74
Probability and Statistics	8	7
Signals and Systems	7	5
Supervised Machine Learning: Regression and Classification	1	1
Systems Software	4	4
Value Added Courses	87	87



Autumn 2023-24 Semester Course wise Results

Course	No. of Candidates appeared	Result
Advanced Algorithm	24	23
Agriculture Market Analytics	29	29
Algebraic Structures	45	45
Algorithmic Graph Theory	6	5
Algorithms and Data Structures	127	124
Analog Communication and Transmission Line Theory	1	1
Animation	11	11
Approaches to Culture and Communication	23	23
B Tech (ICT) Project I	2	2
B Tech (ICT) Project II	2	2
B Tech Exploration Project II	339	339
Basic Electronic Circuits	377	354
Big Data Processing	140	140
Biometric Security	25	25
Block Chains and Cryptocurrencies	66	65
BTech Mini Project 1	80	80
Calculus	360	354
Cloud Computing	143	142
CoCurricular Activities I	372	372
CoCurricular Activities III	339	339
Communicating Conservation : Role of Cinema in Influencing Global Environmental Consciousness	233	233
Communication Skills	127	125
Communication Skills and Technical Writing	79	75
Computational and Numerical Methods	67	67
Computer Networks	315	305
Computer Organization and Programming	60	60
Computer Organization and Programming Lab	60	60
Computer Systems Programming	347	341
Computer Vision	2	2
Constructing Narratives	11	11
Control of Autonomous Systems	63	58
Corporate Finance	103	103
Crime Fiction	110	109
Crops & Soil Analytics	29	29
Data Storage and Query Processing	2	2
Data Structures and Algorithms (with Python)	63	61
Database Management System	126	126
Database Management Systems	108	106
Deep Learning	59	59
Deep Neural NLP & Applications	52	52

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Course	No. of Candidates appeared	Result
Design and Analysis of Algorithms	392	364
Design History	23	23
Design of Software Systems	114	114
Detection and Estimation Theory	50	48
Digital Communications	316	304
Digital Logic Design	60	60
Digital Programming	19	18
Discrete Mathematics	189	181
DNA Storage and Security	238	237
Earth Observation Systems	27	27
Engineered Materials	1	1
Engineering Mathematics I	19	19
Engineering Physics	19	17
Enterprise Computing	114	113
Financial Econometrics	30	27
Foundations of Machine Learning	33	31
Functions of Several Variables and PDEs	46	41
Fundamentals of Agricultural Science	8	8
Fundamentals of Analytics / Statistical Methods	27	27
Fundamentals of Design - I	23	23
Fundamentals of Python Programming and SQL	27	27
Graduate Physics - I	3	1
Human Behaviour Management	73	71
Image Text Sound	23	23
Independent Project 1	31	31
Independent Project 2	8	8
Information Design	23	23
Information Retrieval	44	44
Information Systems Security	14	13
Interactive Data Visualization	58	58
Internet of Things	123	122
Introduction to Complex Network	42	42
Introduction to Data Mining	158	151
Introduction to Embedded Artificial Intelligence	151	148
Introduction to ICT	353	350
Introduction to Modern Algebra	165	163
Introduction to Nonlinear Dynamics	248	243
Introduction to Programming	379	372
Introduction to Programming Lab	374	369
Introduction to Wireless Communication	6	5
Language and Literature	435	432
Linear Algebra	364	327
Low Power VLSI	2	2

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Course	No. of Candidates appeared	Result
Machine Learning	122	119
Mathematical Foundation for Data Science	62	62
Mathematical Optimization	47	47
Mathematical, Algorithmic, and Computational Thinking	60	60
Mini Project 2	58	58
Mini Project 3	58	58
Modelling and Simulation	45	45
Modern European Philosophy	29	29
MTech (EC) Major Project 1	4	4
MTech (ICT) Major Project 1	70	70
Nanoelectronics	273	271
Next Generation Wireless Communication	4	4
North Indian Classical Music 1	18	18
Operating System	65	62
Operating Systems	45	42
Optimization	212	205
PhD Colloquium	1	1
PhD Comprehensive	6	6
Phd Synopsis	1	1
Physics of Semiconductor	113	113
Preparatory Mathematics	19	19
Principles of Economics	45	45
Probability and Random Processes	51	50
Probability and Random Variables	68	65
Programming	126	124
Programming LAB	80	72
Programming Lab (Python) / One week SAS Training	62	62
Quantum Information Theory	26	23
RAS Minor Mini-Project - 1	2	2
RF and Antenna Engineering	201	199
Risk Analysis and Modelling	29	29
Science, Technology, Society	394	394
Signals and Systems	349	324
Software Engineering	315	307
Software Project Management	263	263
Solid State Devices	40	36
Speech Communication	15	14
Statistical Methods (Lab:R)	62	61
Thematic Seminar	11	11
VLSI System Design	19	18
Weather and Water Analytic	29	29
Web Design: Applications, Inter-Connectibility	11	11

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Winter 2023-24 Semester Course wise Results

Course	No. of Candidates appeared	Result
Advanced Digital Signal Processing	9	9
Advanced Machine Learning	33	33
Advanced Software Engineering	23	23
Advanced Wireless Communication	5	5
Analog Communication and Transmission Line Theory	1	1
Analog VLSI Design	4	3
Application of Statistics to Complex Systems	23	22
Approaches to Indian Society	430	430
Approximation Algorithms	53	52
ASIC Design	16	16
Autonomous Vehicles	13	11
B Tech (CS) Project I	65	65
B Tech (CS) Project II	65	65
B Tech (ICT) Project I	260	258
B Tech (ICT) Project II	261	259
B Tech (MnC) Project I	43	43
B Tech (MnC) Project II	43	43
B Tech Exploration Project I	370	370
B Tech Rural Internship	389	389
Big Data Analytics	27	27
Big Data Processing	60	60
BTech Mini Project 1	23	23
Cloud Computing	174	174
CoCurricular Activities II	370	370
CoCurricular Activities IV	344	344
Computer Graphics	6	3
Computer Networks	123	120
Culture, Politics, Identity	15	15
Data Structure Lab	370	366
Data Structures	370	370
Data Structures and Algorithms	59	57
Database Management System	346	339
Deep Learning	34	34
Digital Image Processing	28	25
Digital Logic and Computer Organization	371	364
Digital Logic Design	1	1
Discrete Mathematics	351	347
Distributed Databases	4	3
Distributed Systems	42	41
Econometric Data Analysis Using R	38	37
Einstein's Physics	168	164



Course	No. of Candidates appeared	Result
Electromagnetic Theory	385	362
Embedded Hardware Design	358	342
Engineered Materials	1	1
Engineering Mathematics II	19	18
Environmental Science	314	306
Environmental Studies	48	48
Ethnography and Applications	23	23
Exploratory Data Analysis	76	74
Functions of Single Variable and ODEs	62	57
Fundamentals of Design - II	23	23
Fundamentals of Semiconductor Packaging Manufacturing and Test	21	21
High Performance Computing	67	67
Human Computer Interaction	128	126
Independent Project 1	30	29
Indian Cinema: Lineages and the Present	121	117
Indian Diaspora and Transnationalism: An Introduction	12	12
Interaction Design	23	22
Introduction to Algorithms	119	119
Introduction to Communication Systems	349	344
Introduction to Cryptography	104	98
Introduction to Narratology	23	23
Introduction to Robotics	114	111
Introduction to Semiotics	7	7
Introductory Computational Physics	56	56
Linear Algebra	59	55
M Sc (DS) Project	58	58
M Tech Major Project II	48	48
Machine Learning	142	140
Mathematical Statistics	47	47
MDes Project	11	11
Mini Project - 1	62	62
Modeling and Simulation	67	67
Models of Computation	45	44
MS-IT Project	113	113
MTech (EC) Minor Project	5	5
MTech (ICT) Minor Project	68	66
Natural Language Processing	20	18
North Indian Classical Music 2	42	42
Numerical and Computational Methods	46	46
Numerical Methods for Data Science	62	62
Object Oriented Programming	180	176
Operating System	133	125
Optical Communication	5	5

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Course	No. of Candidates appeared	Result
Optimization	65	63
Organizational Behaviour	29	29
Parallel and Distributed Algorithms	46	46
PhD Comprehensive	3	3
Phd Synopsis	4	4
Photography	23	23
Principles of Economics	344	336
Probability and Statistics	345	334
Probability Statistics and Information Theory	4	1
Programming for Geodata Processing	27	27
Projects / Industrial Internship	29	29
Reading Plato : Between Philosophy and Literature	36	33
Real and Complex Analysis	46	46
Recommendation Systems	41	41
Reinforcement Learning	6	6
Research Methodology	7	7
Robot Programming	64	63
Satellite and Space Technology and Its Applications	35	33
Self Study1	4	4
Self Study2	1	1
Sensors and Instrumentation	30	25
Software Engineering	119	119
Spatial Modeling and Data Assimilation	27	27
Specification and Verification of Systems	98	91
Systems Programming	119	118
Technology and the Making of Modern India	8	8
The English Novel	27	25
Theory of Computation	46	38
Time Series Analysis	37	36
Video	23	23
VLSI Technology	117	117
VLSI Testing and Validation	29	29
Web Programming	2	2

Summer 2023-24 Semester Course wise Results

Course	No. of Candidates appeared	Result
Analog Communication and Transmission Line Theory	1	1
B Tech Industrial Internship	166	166
B Tech Research Internship	175	175



Course	No. of Candidates appeared	Result
Basic Electronic Circuits	24	20
Calculus	10	10
Computer Organization and Programming	2	2
Data Structures and Algorithms	2	2
Database Management System	2	2
Database Management Systems	1	1
Design and Analysis of Algorithms	16	16
Digital Communications	5	5
Digital Logic and Computer Organization	15	15
Digital Logic Design	2	2
Discrete Mathematics	9	8
Electromagnetic Theory	24	21
Embedded Hardware Design	5	4
Functions of Several Variables and PDEs	4	3
Introduction to Communication Systems	6	4
Introduction to Programming	1	0
Linear Algebra	36	34
MS-IT Summer Internship	117	117
MTech Major Project-1	72	70
Probability and Random Variables	1	1
Probability and Statistics	10	8
Probability Statistics and Information Theory	1	1
Signals and Systems	17	14
Software Engineering	4	4
Value Added Courses	84	83



Autumn 2024-25 Semester Course wise Results

COURSE	No. of Candidates appeared	Result
Advanced Algorithm	39	39
Advanced Computer Networks	96	96
Advanced Matrix Theory	97	97
Agriculture Market Analytics	27	27
AI Ethics and Data Governance	42	42
Algebraic Structures	44	41
Algorithmic Graph Theory	42	40
Analog VLSI design	1	1
Animation	22	22
Application of Statistics to Complex Systems	113	112
Approaches to Culture and Communication	19	19
Artificial Intelligence: Search Methods For Problem Solving	20	20
B Tech (ICT) Project I	4	4
B Tech (ICT) Project II	2	2
B Tech Exploration Project II	365	363
Basic Electronic Circuits	417	407
Big Data Processing	124	123
Block Chains and Cryptocurrencies	51	50
BTech Mini Project 1	47	47
BTech Mini Project 2	21	21
Calculus	365	356
CoCurricular Activities I	411	411
CoCurricular Activities III	365	365
Communication Skills	124	124
Communication Skills and Technical Writing	88	88
Computational and Numerical Methods	55	55
Computational Shape Modeling	10	10
Computer Networks	348	340
Computer Organization and Programming	62	61
Computer Organization and Programming Lab	62	62
Computer Systems Programming	346	336
Computer Vision	24	23
Constructing Narratives	22	22
Control of Autonomous Systems	99	97
Corporate Finance	109	109
Crops & Soil Analytics	27	27
Culture and the State	2	2
Data Structures	124	123
Data Structures and Algorithms in Python	64	64
Database Management System	124	122
Database Management Systems	59	59

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COURSE	No. of Candidates appeared	Result
Deep Learning	60	60
Deep Learning for Computer Vision	1	1
Deep Neural NLP & Applications	40	39
Design and Analysis of Algorithms	412	400
Design History	19	19
Detection and Estimation Theory	3	3
Digital Communications	346	334
Digital Logic Design	62	62
Digital Programming	105	102
Discrete Mathematics	186	186
Distributed Systems	1	1
Earth Observation Systems	13	13
Electronic Design Lab	19	19
Electronics and VLSI - I	1	1
Electronics and VLSI - II	1	1
Engineering Mathematics I	47	47
Engineering Mathematics III	19	17
Engineering Physics	49	49
Entrepreneurship	1	1
Essential Mathematics for Machine Learning	1	1
Exploratory Data Analysis	93	93
Foundations of Machine Learning	42	41
Functions of Several Variables and PDEs	61	60
Fundamentals of Agricultural Science	3	3
Fundamentals of Analytics / Statistical Methods	13	13
Fundamentals of Design - I	19	19
Fundamentals of Machine Learning	64	63
Fundamentals of Operating Systems	1	1
Fundamentals of Python Programming and SQL	13	13
Graduate Physics I	3	3
Graduate Physics II	3	3
Human Behaviour Management	87	87
Human Computer Interaction	112	110
Idea of India	113	113
Image Text Sound	19	18
Independent Project 1	15	15
Independent Project 2	23	23
Indian Society and Governance	71	71
Information Design	19	18
Information Retrieval	89	89
Information Systems Security	59	59
Interactive Data Visualization	59	59
Internet of Things	110	107

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COURSE	No. of Candidates appeared	Result
Introduction to Complex Network	96	94
Introduction to Data Management	64	64
Introduction to Embedded Artificial Intelligence	102	100
Introduction to ICT	363	361
Introduction to Machine Learning	1	1
Introduction to Nonlinear Dynamics	119	119
Introduction to Non-Linear Dynamics	1	1
Introduction to Programming	412	404
Introduction to Programming Lab	411	410
Introduction to Wireless Communication	4	4
IoT: From Basics to Cutting-Edge Concepts of IoT	1	1
Language and Literature	475	471
Learning Analytics Tools	1	1
Linear Algebra	354	336
Low Power VLSI	11	11
Machine Learning	61	60
Mathematical Foundations for Data Science	64	63
Mathematical Logic with Applications	117	115
Mathematical Optimization	46	46
Mathematical, Algorithmic, and Computational Thinking	62	62
Migration and Transnational Identities	98	98
Mini Project 2	59	59
Mini Project 3	59	59
Modelling and Simulation	44	44
Models of Computation	118	115
Modern European Philosophy	41	41
MTech (EC) Major Project 1	5	5
MTech (ICT) Major Project 1	66	66
Nanoelectronics	122	118
North Indian Classical Music 1	37	37
Operating System	51	50
Operating Systems	61	58
Optimization	118	115
PhD Colloquium	2	2
PhD Comprehensive	4	4
Physics of Semiconductor	122	121
Preparatory Mathematics	10	10
Principles of Economics	44	42
Probability and Random Processes	130	128
Programming	124	123
Programming LAB	92	92
Quantum Information Theory	12	12
Research 1	4	4



COURSE	No. of Candidates appeared	Result
Research 10	3	3
Research 11	4	4
Research 12	4	4
Research 13	5	5
Research 14	5	5
Research 15	7	7
Research 16	7	7
Research 17	6	6
Research 18	5	5
Research 19	2	2
Research 2	3	3
Research 20	2	2
Research 21	2	2
Research 22	1	1
Research 23	1	1
Research 24	1	1
Research 25	4	4
Research 26	3	3
Research 27	3	3
Research 28	3	3
Research 29	2	2
Research 3	4	4
Research 30	2	2
Research 4	2	2
Research 5	7	7
Research 6	7	7
Research 7	7	7
Research 8	7	7
Research 9	1	1
Research Additional 1	2	2
Research Additional 2	1	1
Research Additional 3	1	1
Research Methodology	18	18
Research Proposal Seminar	22	22
RF and Antenna Engineering	112	111
Risk Analysis and Modelling	27	27
Science, Technology, Society	423	422
Self Study1	1	1
Self Study2	1	1
Signal Processing and Control Systems	19	19
Signals and Systems	349	347
Social Network Analysis	11	11
Software Design and Testing	117	117

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COURSE	No. of Candidates appeared	Result
Software Engineering	344	339
Solid State Devices	32	27
Speech Communication	17	16
Statistical Methods	64	64
Systems Programming	2	2
The Joy of Computing with Python	1	1
Thematic Seminar	22	22
VLSI System Design	13	12
Weather and Water Analytic	27	27
Web and Mobile Development	117	117
Web Design: Applications, Inter-Connectibility	22	22
Web Programming	2	2
Web Services and SOA	117	117
What Stories Are	49	49

Winter 2024-25 Semester Course wise Results

COURSE	No. of Candidates appeared	Result
Advanced Digital Signal Processing	14	14
Advanced Image Processing	34	34
Advanced Machine Learning	39	38
Advanced Software Engineering	47	47
Advanced Statistical Tools for Data Science	51	49
Advanced Topics in Signal Processing	1	1
Advanced Topics in Wireless Communication	1	1
Advanced Wireless Communication	59	58
Analog Electronics	19	19
Applied Forecasting Methods	94	92
Approaches to Globalization	27	27
Approaches to Indian Society	471	471
Approximation Algorithms	95	94
ASIC Design	118	118
Augmented & Virtual Reality Systems	47	47
B Tech (CS) Project I	12	12
B Tech (CS) Project II	12	12
B Tech (ICT) Project I	41	40
B Tech (ICT) Project II	41	41
B Tech (MnC) Project I	45	44
B Tech (MnC) Project II	44	44
B Tech Exploration Project I	409	409

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COURSE	No. of Candidates appeared	Result
B Tech Rural Internship	418	418
Big Data Analytics	12	12
Big Data Engineering	61	61
Biometric Security	20	20
BTech Mini Project 1	20	20
Business Analytics and Data Mining Modeling using R	1	1
Business Development: From Start to Scale	1	1
Business Fundamentals for Entrepreneurs	1	1
CoCurricular Activities II	408	408
CoCurricular Activities IV	362	362
Communication Skills	1	1
Computational Finance	70	70
Computer Networks	130	130
Data Structure Lab	413	408
Data Structures	409	380
Data Structures and Algorithms	62	62
Database Management System	348	341
Deep Learning	50	48
Digital IC Design and Tape out	19	19
Digital IC Design and Tape out LAB	19	19
Digital Logic and Computer Organization	411	398
Discrete Mathematics	362	351
Distributed Databases	31	30
Distributed Systems	63	61
Electromagnetic Theory	411	390
Electronics and VLSI - I	4	4
Electronics and VLSI - II	5	5
Embedded Hardware Design	383	378
Engineering Mathematics II	48	47
Entrepreneurship and Product Design	19	19
Environmental Science	347	347
Environmental Studies	59	59
Ethnography and Applications	17	17
Functions of Single Variable and ODEs	66	65
Fundamentals of AI	56	54
Fundamentals of Design - II	18	18
Fundamentals of Semiconductor Packaging Manufacturing and Test	18	18
Graduate Mathematics for A	3	3
Graduate Mathematics for B	3	3
Graduate Mathematics for CS	2	1
Graduate Physics I	1	1
High Performance Computing	55	55
Independent Project 1	37	35

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COURSE	No. of Candidates appeared	Result
Indian Cinema: Lineages and the Present	51	48
Indian Diaspora and Transnationalism: An Introduction	19	19
Industrial Training Project (CS)	55	55
Industrial Training Project (ICT)	199	199
Interaction Design	19	19
Interactive Data Visualization	61	61
Introduction to Algorithms	137	137
Introduction to Communication Systems	346	331
Introduction to Modern Algebra	120	117
Introduction to Narratology	18	18
Introduction to Robotics	78	78
Introductory Computational Physics	56	56
Linear Algebra	62	61
M Tech Major Project II	53	53
M Tech Research	18	18
M Tech Thesis	18	18
Machine Learning	58	56
Major Project	59	59
Management Skills for Professional Excellence	61	61
Mathematical Statistics	59	58
MDes Project	22	22
Modeling and Simulation	55	55
MS-IT Project	119	119
MTech (ICT) Minor Project	83	82
Natural Language Processing (NPTEL)	2	2
Neural Networks & Deep Learning	61	61
North Indian Classical Music 2	46	46
Numerical and Computational Methods	59	58
Numerical Linear Algebra	30	23
Numerical Optimization	61	61
Object Oriented Programming	194	194
Operating System	14	13
Optimization	106	106
Organizational Behaviour	30	29
Parallel and Distributed Algorithms	59	57
PhD Colloquium (Winter): Introduction to Interdisciplinary Research	1	0
PhD Comprehensive	2	2
PhD Comprehensive Part I	8	8
PhD Comprehensive Part II	7	7
Phd Synopsis	6	6
Photography	18	18
Principles of Economics	350	343
Probability and Statistics	347	327



COURSE	No. of Candidates appeared	Result
Programming for Geodata Processing	12	12
Projects / Industrial Internship	27	27
Quantum Computation	37	33
Quantum ML	14	14
Reading Plato : Between Philosophy and Literature	16	14
Real and Complex Analysis	59	57
Reinforcement Learning	31	30
Research 1	5	5
Research 10	6	6
Research 11	6	6
Research 12	7	7
Research 13	2	2
Research 14	3	3
Research 15	3	3
Research 16	4	4
Research 17	4	4
Research 18	5	5
Research 19	6	6
Research 2	4	4
Research 20	7	7
Research 21	5	5
Research 22	4	4
Research 23	2	2
Research 24	1	1
Research 25	2	2
Research 26	1	1
Research 27	1	1
Research 28	1	1
Research 29	2	2
Research 3	4	4
Research 30	2	2
Research 4	6	6
Research 5	3	3
Research 6	3	3
Research 7	3	3
Research 8	1	1
Research 9	6	6
Research Additional 7	1	1
Research Methodology	14	13
Robot Programming	110	108
Self Study1	9	9
Self Study2	1	1
Sensors and Instrumentation	66	65

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COURSE	No. of Candidates appeared	Result
Smart Materials and Intelligent System Design	1	1
Software Engineering	123	123
Spatial Modeling and Data Assimilation	12	12
Specification and Verification of Systems	14	13
Systems Programming	124	120
Technology and the Making of Modern India	72	70
The English Novel	11	10
Theory of Computation	66	56
Time Series Analysis	111	110
UX Design for Mobile Applications	104	102
Video	18	18
VLSI Technology	118	116
VLSI Testing and Validation	123	120

Summer 2024-25 Semester Course wise Results

COURSE	No. of Candidates appeared	Result
Algebraic Structures	4	4
B Tech Industrial Internship	280	280
B Tech Research Internship	103	103
Basic Electronic Circuits	16	15
Calculus	8	8
Computer Systems Programming	9	9
Data Structure Lab	1	1
Database Management System	6	6
Design and Analysis of Algorithms	14	9
Digital Communications	7	4
Digital Logic and Computer Organization	11	7
Electromagnetic Theory	25	22
Embedded Hardware Design	8	5
Functions of Single Variable and ODEs	3	3
Introduction to Programming	6	4
Linear Algebra	21	20
Minor Project 1	60	60
MS-IT Summer Internship	123	123
MTech Major Project-1	82	82
Operating System	1	1
Probability and Statistics	18	18
Signals and Systems	8	6
Software Design and Testing	2	2

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COURSE	No. of Candidates appeared	Result
Systems Programming	3	3
Theory of Computation	10	9
Value-Added Courses	60	60
Web and Mobile Development	2	2



Annexure XXXIV

Other Information with Achievements



Annexure XXXIV

DAU, Gandhinagar Achievements

Sr. No.	Description
1	DA-IICT Gandhinagar achieved **NAAC Grade A+ Accreditation** in 2024, recognizing its excellence in higher education.
2	Awarded the status of **'Center of Excellence'** by the Government of Gujarat, highlighting its leadership in research and innovation. In the first cycle awarded for three years from January 04, 2022 till academic year 2024-25. In the second cycle awarded for a period of six academic years i.e. 2025-26 to 2030-31.
3	Five Star Institution in the category of Universities in the **Gujarat State Institutional Ratings Framework (GSIRF)**, reaffirming institutional excellence for the years 2023 and 2024.
4	Ranked **No. 1 under the IIRF University Ranking 2023** for overall State Private Universities, a significant milestone for DA-IICT.
5	Granted the **Certificate of Nodal Coordination** in 2018 for exceptional collaboration and leadership in coordination efforts.
6	Awarded a certificate by the **Gandhinagar Corporation Swachh Survekshan** in 2021 for contributing to cleanliness and sustainability initiatives.
7	**Food Safety and Standards Authority of India (FSSAI)** has awarded Five Star ratings to the Institute as the Eat Right Campus for the period of 15 May 2025 to 14 May 2027.

