Proforma for Inspection by University Grants Commission



Dhirubhai Ambani Institute of Information and Communication Technology

Near Indroda Circle, Gandhinagar, Gujarat, India 382 007. Tel.: +91 79 6826 1700 | Fax: +91 79 6826 1710 | Web: www.daiict.ac.in

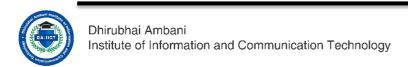


UNIVERSITY GRANTS COMMISSION BAHADUR SHAH ZAFAR MARG NEW DELHI-110 002

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	e University	as Dhirubha and Commu	i Ambani Inst Inication Tech	rsity (formerly known citute of Information nnology) car-382007 (Gujarat)
1.2	Heado	juarters of the Univ	versity	Gandhinaga	r	
1.3	Inform	nation about Unive	rsity	<u> </u>		
		a. Websiteb. E-mailc. Phone Nos.d. Fax Nos.e. Information a	www.daiict.ac.in info@daiict.ac.in 079-68201700 079-68261710 bout Authorities of the	he University	,	
	Sr. No.	Designation	Name	Tel. No.	Fax No.	Email
	а	President	Smt Tina Ambani	079- 682617 00	079- 6826171 0	-
	b	Vice Chancellor / Director	Dr. Tathagata Bandyopadhyay	079- 682617 00	079- 6826171 0	director@daiict. ac.in
	c Executive Registrar e Finance Officer		Shri Siddharth Swaminarayan	079- 682617 00	079- 6826171 0	registrar@daiict. ac.in
			Smt Geeta Mehta	079- 682617 00	079- 6826171 0	cao@daiict.ac.in
1.4	Date o	of Establishment			06-08-2001	

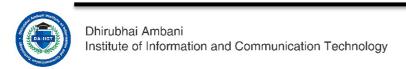


1.5	Name of the Society/Trust promoting the University	Dhirubhai Ambani Institute of
	(Information may be provided in the following format)	Information and Communication
		Technology Society (Registered
	(Copy of the registered MoA/Trust Deed to be enclosed)	under Societies Registration Act,
		1860 and Bombay Public Trust
		Act, 1950) For Certificates of
		Registration and MoA / Trust
		Deed, Refer Annexure I
1.6	Composition of the Society/Trust	Refer Appendix-I
	(Details to be provided in Appendix-I)	

1.7	Whether the members of the Society/Trust are members	Refer Appendix-II
	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)	
1.8	Whether the promoting Society/Trust is involved in	No
	promoting/ running any other University/ Educational	
	Institution? If yes, please give details in the following	
	format:-	
	(Details to be provided in Appendix-III)	
1.9	Whether the promoting society/trust is involved in	No
	promoting/running activities other than educational? If	
	yes, please give details in the following format:-	
	(Details to be provided in Appendix-IV)	
1.10	Act and Notification under which established (copy	Gujarat Act No. 6 of 2003 notified
	of the Act & Notification to be enclosed)	under Gujarat Government
		Gazette, Volume XLIV, March 6,
	Enclosed Not enclosed	2003.
		Amendment done through
		Gujarat Act 6 of 2024 notified
		under Gujarat Government
		Gazette, Volume LXV, May 13,
		2024.
		Refer Annexure II
1.11	Whether the University has been established by a separate	Yes
	State Act?	

B. Organization Description

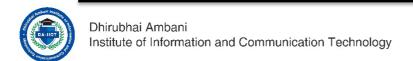
2.1	Whether Unitary in nature (as per the UGC Regulation)	Yes
2.2	Territorial Jurisdiction of the University as per the Act	Gandhinagar
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	Not Applicable
2.4	Whether any off-campus centre(s) established? If yes, please 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	No
	Government c. Letter No. & date of the approval of UGC	
	(Details to be provided in Appendix-V)	
	(Please attach attested copy of the approval)	
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	No
	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)	
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
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?	No
	(Details to be provided in Appendix-VII)	
	(Please enclose attested copy of the approval from the competent authority)	



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 DA-IICT is empowered to design and offer of under Clause 6 of the Gujarat Act No. 6 of 2									
	(Details to be provided in Appendix-VIII)	Programme		Sanctione d Intake*	Actual enrolment #					
		UG	B Tech (ICT)	252	997					
			B Tech (Honors) in ICT with minor CS	90	349					
			B Tech (MnC)	50	194					
			B Tech (EVD)	40	19					
		PG	M Tech (ICT)	74	146					
			M Tech (EC)	16	9					
			M Sc (IT)	120	240					
			M Sc (DS)	60	120					
			M Sc (AA)	30	56					
		PhD			49					
		* Yearly Intal # Total enrol	ce Iment in Acac	demic Year 20)23-24					
		Refer Appendix-VIII								



3.2	Current number of academic			1		
	programmes/ courses offered by the University	Programme	!	Sanctione d Intake*	Actual enrolment #	
	(Details to be provided in Appendix-IX)	UG	B Tech (ICT)	252	997	
			B Tech (Honors) in ICT with minor CS	90	349	
			B Tech (MnC)	50	194	
			B Tech (EVD)	40	19	
		PG	M Tech (ICT)	74	146	
			M Tech (EC)	16	9	
			M Sc (IT)	120	240	
			M Sc (DS)	60	120	
			M Sc (AA)	30	56	
			M Des (CD)	20	34	
		PhD		1	49	
		* Yearly Intake # Total enrollment in Academic Year 2023-24				
		Refer Appendix-IX				



Whether approvals of relevant statutory 3.3 DA-IICT is a unitary university established under the council(s) such as AICTE, BCI, DEC, DCI, State Act, empowered to design and offer courses under Clause 6 of the Gujarat Act No. 6 of 2003, INC, hence, approval of the statutory body is not MCI, NCTE, PCI, etc. have been taken to: applicable. 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) 3.4 If the University is running courses under No distance mode, please provide details about the students enrolled in the following format:-Name of Courses No. of the Study offered students Centre enrolled (Details to be provided in Appendix-VII) (Please enclose copy of the course-wise

approval of the competent authority)

3.5	Temporal plan of academic work in the University	Semester Syste	m	
	Semester system/ Annual system	SI. No.	Program	No. of Semesters
		1.	B Tech (ICT)	08
		2.	B Tech (Honors) in ICT with minor in CS	08
		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 (CD)	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		

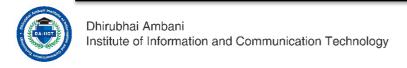
4. Student Enrolment and Student Support

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 studen ts from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Studen ts	Person of Indian Origin students	
B Tech (ICT)	М	746	96	32	-	2	876
	F	104	5	12	-	0	121
	Т	850	101	44	-	2	997
B Tech (Honours) in ICT with Minor	М	274	8	23	-	4	309
in CS	F	36	0	3	-	1	40
	Т	325	24	26	-	5	349
B Tech (MnC)	М	151	19	3	-	2	175
	F	16	3	0	-	0	19
	Т	167	27	3	-	2	194
B Tech (EVD)	М	12	2	0	-	0	14
	F	5	0	0	-	0	5
	Т	17	2	0	-	0	19



Particulars		No. of students from the same State where the University is located	No. of studen ts from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Studen ts	Person of Indian Origin students	
M Tech (ICT)	М	84	18	-	-	-	102
	F	34	6	-	-	-	40
	Т	118	24	-	-	-	142
M Tech (EC)	М	1	3	-	-	-	4
	F	3	2	-	-	-	5
	Т	4	5	-	-	-	9
M Sc (IT)	М	146	24	-	-	-	170
	F	61	9	-	-	-	70
	Т	207	33	-	-	-	240
Any Other (Pl. Specify)	М	48	23	-	-	-	71
	F	32	17	-	-	-	49
	Т	80	40	-	-	-	120
M Sc (AA)	М	32	12	-	-	-	44
	F	8	4	-	-	-	12
	Т	40	16	-	-	-	56



Particulars		No. of students from the same State where the University is located	No. of studen ts from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Studen ts	Person of Indian Origin students	
M Des (CD)	М	4	7	-	-	-	11
	F	14	9	-	-	-	23
	Т	18	16	-	-	1	34
Ph D	М	11	18	-	-	-	29
	F	6	14	-	-	-	20
	Т	17	32	-	-	-	49

M-Male, F-Female, T-Total

4.2		No.	of				
	students			Category	Female	Male	Total
				50	10	110	120
				SC	19	119	138
				ST	19	109	128
				OBC	19	134	153
				PH / Others	1	4	5
				General	127	1008	1135
				Total	185	1374	1559

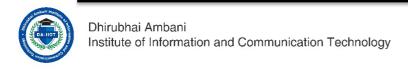
4.3 Details of the two batches of students admitted

Data pertains to UG programs only.

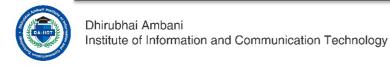
Particulars	Batch 1			Batch 2		
	Year of En	try –2018		Year of Entry -2019		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	331	212	543	376	208	584
No. of Drop-outs (a) Within four months of Joining (b) Afterwards	12	13	25	7	17	24
No. appeared for the final year examination	319	199	518	369	191	560
No. passed in the final exam	316	199	515	364	188	552
No. passed in first class*	294	176	470	342	182	524

^{*} CPI 6.5 is considered First class

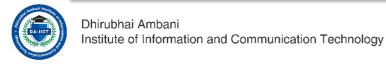
4.4	Does	the	University	pr	ovide	Yes remedial classes are being conducted in
	bridge/r	emedial	courses	to	the	every semester for
	educatio	nally d	isadvantaged	studen	ts? If	the slow learners. UG committee in consultation
	yes, plea	se give	details			of the course
						instructors arranges for remedial sessions in the
						evening hours.
						All the remedial sessions are being mentored by



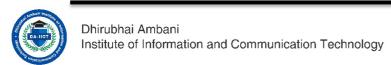
4.5	Door the University provide any financial	Assistants (TAs). Typically, 6-8 courses are being identified in every regular semester after discussing with the students for conducting the remedial sessions in the identified courses. In addition, the course instructor may also plan for any remedial sessions for his/her course and implement the same as and when the demand arises. Furthermore, a good number of remedial courses are also offered in the summer semester in which a student can register for the course and clear the backlog course or opt for the course improvement as per the academic guidelines. On an average, 10-12 courses, primarily core courses, are being offered in every summer semester in an academic calendar.
4.5	Does the University provide any financial help to the students from socially disadvantageous groups? If yes, please give details	Refer to point 7.13 for scholarship details.
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.	time basis. The minimum
4.7	Whether the University have a website? If yes please give website address and whether	Yes, the URL of the website is www.daiict.ac.in , which is constantly monitored and updated by the Communication Committee.



	the websit	te is regular	ly updated	?				
4.8	about the		or admissio		admissions	in a planne Is that the I	d manner. nstitute use	olicity on Following are es to publicize
					criteria for Regulations facilities for Institute we	Admission I s, Facilities i r students, a ebsite (wwv schedule, tl at matrix foi	Procedure ancluding the and Fees pure v.daiict.ac.i	ublished on the n). The of shortlisting
					related to a	dmissions.	Posters wit	to post details h eligibility lities available,
				Print Media: The admissions notifications are advertised in leading newspapers across the country.				
					that also in Collaboration infrastructu	n brochure n, programn cludes facu on with oth ure, resourc ctivities, pla	provides ad ne specific lty, Researc er institutio e center (Li acements, a	mission information th. ons, brary), co and students'
					Alumni net significant r related ma	role in publi	cizing the a	idmission
4.17	yes, plea	n is availab se provide	e details	redressal niversity? If about the alpractices,	Details prov Redressal P	vided in An i Procedure fo	nexure III fo	or Grievance
	etc in the format:-	ne Universi	ity in the	following	Name	Compl	Date	Action
	Name of the	Compl	Date of	Action taken	of the compl ainant	aint agains t	of compl aint	taken by the University
	compl ainant	agains t	compl aint	by the Univers ity		1	NIL	
				109				
	(Details to	be provide	d in Appen	dix-XII)				



5.	Curriculum, System	Teaching	Learning	Process/Metho	od, Examina	tion/Evaluation			
5.1	curriculum? T body may be	rsity body final The composition given. (Board of Uncil, Board of)	on of the of Studies,	Board of Studies and Academic Council					
5.2	What Rules/regulat revision of the	are ions/procedur	e for and when	The curriculum revision of our UG programme is typically carried out in 5 years and for PG programmes the time frame is 3 years. Board of Studies of the institute monitors all matter relating to curricula and recommends for appropriation update or revision of the curriculum. The dates on which the curriculum of Programmes reviewed and revised are as follows: B. Tech.(ICT) (revised and effective from AY 2021-22 batch) B.Tech.(Honors) in ICT with minor in Computational Science (revised and effective from AY 2021-22 batch) M Tech(ICT)(revised and effective from AY 2022-23 batch) M Des (Communication Design)(revised and effective from AY 2018-19 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) Newly started program:					
				1. Bachelor of Ted Computing – B.Te 2. Bachelor of Ted Design - B.Tech. (3. M Tech (EC) 4. M.Sc. (Data Sci 5. M.Sc.(Agricultu	ech. (MnC) chnology in Elect (EVD) ience)				
5.3	such as Boa Council and I	roval of statu rd of Studies Board of Man y has been tal	, Academic agement of	Yes. Refer Annex SI. No.	ure IV for approv	Date of approvals			
		es? If yes, ple		1	M Tech (EC)	07th January 2020 (33 AC MoM)			
				2	B Tech MnC	07th January 2020 (33 AC MoM)			
				3	M Sc(DS)	07th January 2020 (33 AC MoM)			



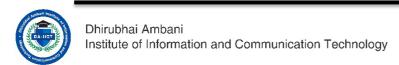
		4	M Sc (AA)	21st July 2022			
			55 (*)	(35 AC MoM)			
		5	B Tech EVD	11th April			
				2023 (36 AC MoM)			
				IVIOIVI)			
5.4	Furnish details of the following aspects	The curricula of c	our programmes l	nave a strong flavor			
		of interdisciplina					
		captures interdis Technology, Com	•				
	_			ore, the curriculum			
		of UG and PG pro	-				
				al Science courses,			
		namely, Cultural Management,	Studies, Art and s	science Fiction,			
		Finance, Econom					
		Film, Design, Gra systems. The curi					
		•	•	ses that stimulate			
		their intellectual	-	-			
		innovative streng					
		courses of all sorts, technical (focused towards t state-of-the-art and their professional career-					
		oriented), science (explorative and investigative) a					
		open (societal, indirectly thought provoking,					
		sensitive) elective courses. Many 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, commu					
		approach.					
		A code to the	1/40/ 15 :	. (C) - (C) - (C) - (C)			
5.5	Has the University conducted an academic audit? If yes, please give			of Studies (BoS) are			
	details regarding frequency and its	•					
	usage.	progression of all	. •				
		continuously thro	-				
		UnderGraduate (Programme Com	_				
		suggestions arisir					
		minuted and bro	•				
		(BoS) and Acader					
			• • •	oval from BoS and dergo changes vis a			
		vis its content, m	-				
		practical compon	ents, method of	evaluation etc.			
		Meetings of the B		~			
1				The Branch of the Control of the Con			
		once in each sem its Internal Qualit		te has constituted (IOAC) which			

	Т	T
		suggests appropriate modifications. IQAC is
		supposed to look after the appropriateness of the
		infrastructure for smooth running of the institute.
		Any modification suggested by IQAC is implemented
		by the offices of Dean-AP and the Registrar.
5.6		The curriculum at DA-IICT is a blend of technology,
	<u> </u>	basic science, humanities, social sciences, language
		and mathematics. The rigor at which these courses
	Projects, Internships, Field	are dealt with is quite holistic and aims towards
	trainings, Seminars, etc.)	molding our graduates with capabilities which
		can fit them in any challenging career pathway. Being
		the premier ICT institute in the country, the Institute
		is very proactive in incorporating the new techniques
		of e-learning resources in the academic practices.
		Our Resource Centre has a rich collection of e-
		resources – National Programme on Technology
		Enhanced Learning (NPTEL) lectures materials,
		e-journals of all leading publishers, special lecture
		series on various ICT domains archived in DVD/CD,
		and communication language materials.
		Most of the laboratory courses use extensively open
		source tools and e-resources of other forms in the
		respective courses, based on the concerned course
		instructor's course policy. The course content and
		lecture materials of all courses are posted on the
		respective faculty's folder on the institute's intranet.
		Many of our students use e-books and enroll in
		online courses, e.g., MOOC, Coursera. Besides,
		students are also encouraged to participate in
		national/international level online contest such as
		programming ACM ICPC, Microsoft Imagine Cup, IBM
		TGMC, Google summer of code, etc, by which they
		get useful exposure and visualize on how one can
		make the effective use of e- resources from
		classroom learning to real-world practice. Each BTech course (with lab/tutorial) has a number of
		Teaching Assistants (TAs). They, as well as faculty
		members help the students in clarifying their doubts
		during lab/tutorial sessions.
		UG Committee members act as faculty mentors for
		first year students. Some Technical Clubs like
		Electronics Hobby Club (EHC), DA-IICT Linux Users
		Group (DLUG), Programming Club and Open Source
		Club help the student in computer literacy.
		EHC is a place for playing with electronic circuits,
		computers and instruments out-of-the classroom.
		DLUG has been committed to actively promote the
		use of Linux and other open source software for
		strengthening the objective of the worldwide open
		source movement. The Programming Club helps
		students in improving their programming skills. The

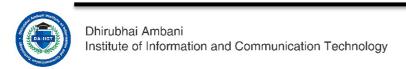
Open Source club encourages students to understand Open Source like never before (Open Source is a kind of software application which can be used by anyone for free). All these clubs get a fixed budget every year from the Institute to carry out their activities. Apart from the above, the institute has an Entrepreneur Development Cell which encourages young graduates (within and outside) for start-ups that help them in developing their core competencies in entrepreneurial activities. The Institute conducts workshops, seminars, and training programmes regularly in several areas. The institute has conducted some international events such as INDICON, ICISS, FIRE, WISSAP, TENSYMP. The institute has a very active IEEE and ACM students' branch, which organizes many workshops and training programmes throughout the year. Many eminent researchers visited the institute and delivered invited lectures to our students. These events complement the teaching-learning and research collaboration in the curriculum. Eminent researchers and business leaders are invited to give a talk to our students and faculty. In addition, students take up internship positions in well-known companies and reputed academic institutes to work on new technologies. On several occasions external faculty had been invited to discuss about our curricula. The Institute invites academic experts as Adjunct Faculty who teach courses, conduct training and workshops which help in developing the curriculum.

Faculty members also carry out peer review of their course outline and take input from national and international faculty in their individual levels. The Academic Council of the Institute consists of experts from IITs and industry. Any matter relating to the curriculum is discussed in the council and suitable amendments suggested by the Academic Council. Furthermore, industrial internships, rural internship, industry oriented projects, case studies, and electives included in the curriculum enable the employability of the students. The students at both UG and PG programmes are provided numerous opportunities for innovation via internships, course projects, semester projects, independent study courses, online courses and through sponsored research projects. Since the faculty members are active researchers, they involve students in their research projects as project trainees or associates. Undergraduate students can participate in research through the option of research internships or BTech project, which can foster students' research potential

		The internships gives an opport research based publications in their internship Google, Amazon Deloitte, Flipkartime, many studand projects wi IIIT Hyderabad. Entrepreneursh encourage stud mind to come uchannelize their based on ICT production and the composition of the programs to	manner at an individual project works of the tunity for the students projects, which may less conferences/journals. Is and projects in industries and projects in industries and other industries dents prefer to do their the IISc Bangalore, IITs, The DA-IICT Centre for pand Incubation (DC ents with an entreprese with innovative ideas refforts to give birth the oducts. It will be a proposed to the industry to inceeds. Accordingly, it is thought to equip student with innovative solutions. As part of this activities are students to face aning, group discussions.	to carry out ead to Students do stries such as IP Bangalore, s. At the same r internships TIFR, ISRO and r EI) helps to neurial bent of is and onew ventures that organizes tudents. The in hand with dentify and organizes is with the skill-ons to real y, they also run interviews	
5.7	Please provide details of the examination system (Whether examination based or practical based)	written examina pencil) and base	nmes adopt stem for courses which ation (using paper-and ed on practical examir Laboratory componer	- nation	
		⁻	ails of the examination		
5.8	scripts does the University follow?	The performance of students is assessed on a continuous evaluation mechanism by			
5.9	cases reported during the last 3 years	Details provided Name of	below Punishment	Month and	
	and how they are dealt with.	Student		Year	
		HARDIK	Cancellation of the	November	



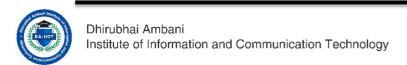
			1	1		
		HITESHBHAI MEHTA	performance in that exam of the course. He shall not be eligible for any supplementary examinations in lieu of the examinations component of the course	2023		
		VIVEK GOPLANI	Cancellation of the performance in that exam of the course. The candidate shall not be eligible for any supplementary examinations in lieu of the examinations component of the course.	April 2024		
		KRUTANT RAJESH JETHVA	Cancellation of the performance in that exam of the course. He shall not be eligible for any supplementary examinations in lieu of the examinations component of the course.	November 2023		
5.10	Does the University have a continuous	Ves all program	nmes offered at DA-IIC	T follow		
3.10	Does the University have a continuous internal evaluation system?		luation methods.	I TOHOW		
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, 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.	invigilators are Board of Studie	constituted by the me	mbers of 6 Convener). For		



				6	examinations a	and invigilators, re	fer to Annexure VII .
5.14	conduct annound Substant examina results fo	of excement tiate with or the last 3	kaminations and of results?	o o i i i	day of the exar course wise, se cumulative per n the e-campu evaluation man enabled to log their individua	minations. The anremester performan formance index of is system (institute nagement system)	nce index and f students are shown e's registration and . Students are e's e-campus to see ademic activities
	Year	Date of exams	Date of announcemen t of results		Year	Date of exams	Date of announcement of results
					2021-22	13-12-2021 to 20-12-2021	31/12/2021
					2021-22	07-03-2022 to 12-03-2022	22/03/2022
					2021-22	04-05-2022 to 11-05-2022	20/05/2022
					2021-22	11-07-2022 to 16-07-2022	22/07/2022
					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

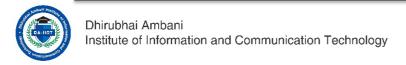
D. Admission Process

6.1	How are students selected for				
	admission to various courses? Please	Program	Method of selection		
	a. Through special entrance tests b. Through interviews	B Tech (All India Category)	Merit based admission on the basis of All India Rank of JEE (Main) Exam.		
	c. Through their academic record d. Through combination of the above Please also provide details about the weightage give to the above	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 (12 ^{th)} Marks).		
		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 an online entrance test conducted by the DA-IICT at national level (selected cities).		
		M Sc (IT)	The candidates are selected through an online entrance test conducted by the DA-IICT at national level (selected cities).		
		M Sc (DS)	The candidates are selected through an online entrance test conducted by the DA-IICT at national level (selected cities).		
		M Sc (AA)	The candidates are selected through (a) an online entrance test at national level (selected cities), (b) personal interview and (c) academic credentials of 10th, 12th and graduation marks.		
		M Des (CD)	The candidates are selected through the Design Aptitude Test (DAT) conducted by the DA-IICT at national level		

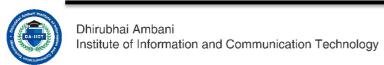


The admission to the programme is done through a two stage process that essentially involves (a) short listing through DA-IICT's PhD online entrance test at national level (selected cities) or GATE/ awarded MS by Research degree of an IIT or IISc or IIIT or Awarded with an MTech degree of DA-IICT along with a CPI > 8.0 or Selected for DST Inspire / NBHM / JEST / PMRF / Visweshvaraya / UGC / CSIR PhD fellowship and personal		(selected cities) and Personal Interview. Candidates with a valid Common Entrance Examination for Design (CEED) score are directly called for the interview.
interview	Ph D	programme is done through a two stage process that essentially involves (a) short listing through DA-IICT's PhD online entrance test at national level (selected cities) or GATE/ awarded MS by Research degree of an IIT or IISc or IIIT or Awarded with an MTech degree of DA-IICT along with a CPI > 8.0 or Selected for DST Inspire / NBHM / JEST / PMRF / Visweshvaraya / UGC / CSIR PhD fellowship and personal

6.2	Whether the Un	versity is a	dmitting					
	students from na test or state level please provide fol Nam No. e of the of	entrance tes owing detail % of	t? If yes,		of the al/State entrance	No. of students admitted	% of students from the Total admitted	Remar ks
	Nati stude nts onal/ state level entra nce	nts		UG All India Categ ory	JEE (Main)	279	68%	Data given for the year 2023
	exam	tted		UG NRI- FN (DAF S) Categ ory	JEE (Main) / SAT	21	5%	



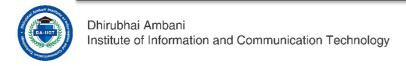
					UG Gujar at Categ ory	ACPC – GUJCE T	112	27%	
					M	GATE	43	56%	
					Tech (ICT)	Non- GATE	34	44%	
					M Sc (IT)	Online Test	127	100%	
					M Sc (DS)	Online Test	62	100%	
					M Sc (AA)	Online Test and	28	100%	
						Intervi ew			
					M Des (CD)	Writte n Test and	23	100%	
6.3	Whether available in the pro	on the Ur		re is rebsite and	website	can be a		the university	/
6.4							/III for Eligibi	lity Criteria fons.	or
6.5	reservation	on/ relaxa ase provi	tion in adı	viding any mission? If Is in the Remar ks			ure IX for res	servation / re	laxation in



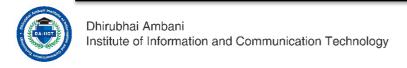
			ment		
6.6	available	for a	dmission s, please	quota is in the provide at:-	
	Total No. of Seats (Cour se- wise)	No. of total stude nts admit ted	No. of stude nts admit ted under Mana geme nt quota	% of stude nts admit ted under mana geme nt quota	
6.7	What is the University overseas	with reg	ard to NR		The admissions for Non-Resident Indians (NRIs) and for overseas students the UG Programs are done through a separate channel called 'Direct Admission of Foreign and NRI Students (DAFS).' The Institute 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://daiict.ac.in/undergraduate-admissions-nri-and-foreign-national-category

E. Fee Structure

7.1	Present Course-wise fee structure	As per the Annexure X
	of the University (Please provide head-	
	wise details of total fee charged)	



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
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?	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
7.9	Details of the Hostel Fee including mess charges	Rs 27,500/- per semester, the food and cafeteria charges as per actuals.
7.10	Any other fee	NO
7.11	Basis of Fee Structure	Tuition Fees as approved by the Fee Regulatory Committee of the State Govt.
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	provide details.	The Institute provides financial support in the form of fellowships, scholarships, teaching and research assistantships to eligible students.
		DA-IICT Merit Scholarship UG-Merit Scholarship
		·
		The Merit Scholarships are awarded to the top five students admitted to the B.Tech program having an All India Rank not exceeding 5000 in the JEE Main Examination. During the academic year 2023-24, in the



autumn semester — sixteen students and in the winter semester — twelve students were awarded the Merit Scholarships. In the autumn semester, Rs. 14,58,500 and in the winter semester, Rs. 10,32,000 amount have been disbursed as a UG-Merit scholarship.

UG-DAFS Merit Scholarship

The DAFS Merit Scholarships are awarded to the top five students admitted to the B.Tech program having 8 (eight) or above SPI in their respective semesters. During the academic year 2023-24, in the autumn semester – nine students and in the winter semester – twelve students were awarded the Merit Scholarships. In the autumn semester, Rs. 6,45,000 and in the winter semester, Rs. 8,55,000 amount have been disbursed as a UG-DAFS Merit scholarship.

PG-Merit Scholarship

The Merit Scholarships are awarded to the top students admitted to the PG programs like M.Sc. (IT), M.Sc. (DS) and M.Sc. (AA) having the highest SPI in their respective semesters. During the academic year 2023-24, in the autumn semester – fourteen students and in the winter semester – five students were awarded the Merit Scholarships. In the autumn semester, Rs. 14,20,000 and in the winter semester, Rs. 5,15,000 amount have been disbursed as a PG-Merit scholarship.

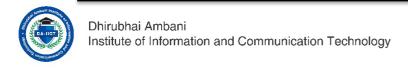
DA-IICT Merit-cum-Means Scholarship

UG Merit-cum-Means Scholarship

The Merit-Cum-Means Scholarships are awarded to five students each semester based on their academic performance and whose parent(s)/guardian (s) annual income is up to Rs. 4.50 lakh. Six students in the autumn semester have received the scholarship and the amount of Rs. 5,65,500 has been disbursed. For the winter semester, four students are eligible and have received the scholarship amount of Rs. 5,15,000.

PG Merit-cum-Means Scholarship

The Merit-cum-Means Scholarships are awarded to the top students admitted to the PG programs like M.Sc. (IT), M.Sc. (DS) and M.Sc. (AA) having the highest SPI in their respective semesters and whose parent(s)/guardian (s) annual income is up to Rs. 6.00 lakh. During the academic year 2022-23, in the autumn semester – thirty-five students and in the winter semester – twenty-five students were awarded the Merit Scholarships. In the



autumn semester, Rs. 22,23,500 and in the winter semester, Rs. 14,83,500 amount have been disbursed as a PG-Merit scholarship.

Assistantships

The Institute offers full-time teaching assistantships with monthly fellowship/scholarships to PhD Scholars and M.Tech (ICT) students. The eligible B.Tech (ICT) students are also offered half-time teaching assistantships in their final year of studies. During the reporting year, 64 B.Tech students, 38 PhD Scholars and 146 M.Tech students received assistantships. A total amount of Rs. 1,62,01,933 has been disbursed.

F. Faculty

8.1 Total no. of Sanctioned and filled up posts (Institution- wise and Department- wise)	Dept.	Professor		Assoc iate Profe ssor		Assistant Professor	
		Sancti oned	Filled	Sancti oned	Filled	Sancti oned	Filled
	ICT	20	19	25	22	35	28

8.2 Details of teaching staff in the following format (Please provided details – Institution- wise and Department-wise)

(Details to be provided in Appendix-XIII)

De	Nam	Designat	Α	Education	Teachin	Date of	Whet	Regul	Sc	No. of
рt	e of	io n	g	al	g	appointm	he r	a r or	al	publicati
	the		e	Qualificati	experie	e nt	full	adho	е	on s
	Teac			on s	nc e in		time	С	of	
	he r			(whether	years		or		Pa	
				qualified			part		У	
				as per			time			
				UGC						
				Regulatio						
				ns)						

Refer Appendix -XIII



8.3	Category-wise Teaching Staff	No.	of				
	reaching Stair			Category	Female	Male	Total
				SC	0	0	0
				ST	0	0	0
				OBC	1	5	6
				PH	0	0	0
				General	19	66	85
				Total	20	71	91

Particulars	Female	Male	Total
Total no. of permanent teachers	12	50	62
No. of teachers with Ph.D. as the highest qualification	12	50	62
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification			
Total no. of temporary teachers	8	21	29
No. of teachers with Ph.D. as the highest qualification	7	18	25
	L		
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification	0	2	2
Total no. of part-time teachers			
No. of teachers with Ph.D. as the highest qualification			
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification			
Total No. of visiting teachers			

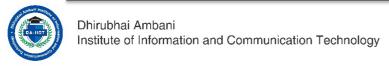
		1
8.6	Process of recruitment of faculty	The Institute adopts the following mechanism for attracting and recruiting the qualified faculty.
	-Whether advertised? (pl. attach copy of the ad)	The process is well adhere to the guideline given by the UGC.
	-Whether selection committee was constituted as per the UGC Regulation?	The Institute has a faculty search committee comprising of internal experts, who select candidates by a process, that shortlists candidates through an initial screening process via video conferencing, and then a face-to-face interview with a panel comprising of external experts.
		It follows the standard eligibility criteria stipulated by UGC norms and guidelines for faculty recruitment. A PhD from a reputed university is the minimum qualification. In very exceptional cases, this requirement is relaxed.
		The recruitment advertisements are put on the Institute's website as a rolling advertisement throughout the year. The Institute also publishes recruitment advertisements in leading newspapers and magazines from time to time.
		The Institute adopts a strong retention policy by involving faculty in collaborative research programmes, less course load, doctoral students' supervision and by implementing the career progression policy.
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)	
8.8	Institution-wise and Department-wise teacher student ratio (only full time faculty)	
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:-	No, Institute follows CTI pay structure



	Scale of Pay with all the allowances	
	Professor – Associate Prof Assistant Prof. –	
	Mode of Payment – (Cash/Cheque)	
8.10	Pay /Remuneration provided to:-	
	Part-Time Faculty – Temporary Faculty- Guest Faculty –	
8.11	(Please provide details	Yes, Rooms, Cubicles, Computers with printers and other IT equipments, Mediclaim, Gratuity, PF, Dispensary, Mess Facility

G. Infrastructure

9.1	Does the University have sufficient space	ves
3.1	for Land & Building?	, = 5
9.2	Does the University have sufficient class rooms?	ves
9.2	Does the oniversity have sufficient class rooms:	yes
9.3	Laboratories & Equipment	Refer Appendix-XIV and Appendix-XV
	(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	
9.4	Library	
a)	Total Space (all Kinds)	1571 Sq. Mts. Refer Appendix-XIV
b)	Computer / Communication facilities	Total 13 computers:
		Ten (10) Computers for general access,
		Three (3) computers for dedicated OPAC
		Search,
		1 GBPS Internet connectivity and Wi-Fi
		enabled premises, OPAC for all resources,



				separate website for Library and Digital Resources.
Ī	c)	Total no. of Ref. Books (Each Department	:)	35,053
	d)	All Research Journals subscribed regular basis	on a	Yes

9.5	Sports Facilities	Refer Appendix-XVI
	(Details to be provided in)	
a)	Open Play Ground(s) for outdoor sports	YES
	(Athletics, Football, Hockey, Cricket, etc.)	
b)	Track for Athletics	No
c)	Basketball courts	Yes
d)	Squash / Tennis Courts	No
e)	Swimming Pool (Size)	No
f)	Indoor Sports Facilities including	Yes
	Gymnasium	
g)	Any other	Badminton court and Volleyball courts
9.6	Does the University has provision for	Yes
	Residential Accommodation including hostels (boys & girls separately)	

H. Financial Viability

10.1	Details of the Corpus Fund	Details attache	d-(Amount 513	30 Lakhs)	
	created by the University	Refer Annexure XI			
	Amount –				
	FDR No. Date – Period				
	-				
	(Documentary evidence to be given)				
10.2	Financial position of the				
	University (please provide audited income and expenditure statement for the	S.No.	Year	Income	Expenditure
	last 3 years)	1	2021-22	4306.54	3792.65



		2	2022-23	5240.87	4384.14
		3	2023-24	5799.2	5135.07
		Refer Annexur	e XII		
10.3	Source of finance and quantum of funds available for running the University (for last audited year)				
		5289.05 550.61 0 273.01 114.38 122.67			

10.4	What is the University's 'unit	
	cost' of education? (Unit cost = L	Jnit Cost (Incl Salary)- 2,32,458
	total annual expenditure	
	(budget accruals) divided by	
	the number of students L	Jnit Cost (Excl salary)- 1,18,334
	enrolled) Unit cost calculated	
	excluding the salary	
	component may also be given	

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):-	Refer Appendix-XVII
		Governing Board	
		Executive Council Board	
		of Management	
		Academic Council	
		Finance Committee	
		Board of Studies Others	
		(Details to be provided in 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)	
11.3		-
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?	o di

J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following:-	
	☐ Student Teacher Ratio ☐ Class Rooms	24 : 1 33
	 □ Teaching labs □ Research labs (Major Equipments) □ Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars) 	23 13
	 □ Publications in last 3 years (Year-wise list) □ No. of Books Published □ Patents 	521 (Refer Annexure XIV)
	 □ Transfer of Technology □ Inter-departmental Research (Inter-disciplinary) □ Consultancy □ Externally funded Research Projects □ Educational Programmes Arranged 	09 06 0 08 30

K. Misc.

13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointme nt	Train ed Yes/ No If yes, Detail s
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Refer Appendix XVIII

(Details to be provided in Appendix-XVIII)

13.2	Summary of the				
	Non- Teaching Staff	Particulars	Female	Male	Total
		Administrative			
		Staff			
		Consum A			
		Group A	2	12	14
		Group B	6 5	19	25
		Group C	5	13	18
		Group D	4	5	9
		Sub total	4.7	40	
			17	49	66
		Technical Staff			
		Group A	0	1	1
		Group B	o	6	6
		Group C	o	8	8
		Group D	0	0	0
		Sub total	0	15	15
		Grand Total	17	64	81

13.3	No. of Non-teaching staff				
	category wise	Category	Female	Male	Total
		SC	0	10	10
		ST	0	1	1
		ОВС	5	18	23
		РН	0	0	0
		General	12	35	47
		Total	17	64	81
12.4	Datic of Non-to-shine staff to	27 . 4			
13.4	students	27 : 1			
13.5	Ratio of Non-teaching staff to faculty	1:0.76			

14. Academic Results

14.1	4.1 Faculty-wise and course-wise academic results of the past 3 years				Refer Annexure XV for Results
	S.No.	Course	No. of Candidate s appeared	Result	

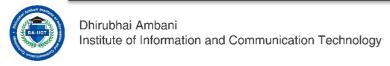


15. Accreditation

15.	Accreditation	n			
15.1	Whether Ac following de	credited by NAA tails:	Yes		
	Date of Accr Period Grade CGPA Grading Syst		07 September 2023 Upto 06 September 2028 A+ (3.32) Four Point Scale		
15.2		urses are accred de course-wise	No		
	S.No.	Course	Whether Accredited	Period of Accreditatio n	
15.3	Other Accre	ditations, if any	Member of Association of Indian Universities (AIU)		
15.4		formation pecial achievem vant for the Uni	Refer Annexure XVI for other information		

16. Strength and Weaknesses of the University

16.1	Strengths of the University	 Recognized as the Center-of-Excellence by the State of Gujarat Ability to attract good students from all over India Ability to attract faculty members with good research records Academic reputation Novel academic environment without traditional academic departmental compartments to promote research and teaching collaboration Well-placed alumni Excellent placement record Adjunct professorship available for faculty members from abroad Professor for Practice positions are available for industry.
		 Professor for Practice positions are available for industry persons with a lot of experience



		 Joint academic programs with other universities and institutes in India Entrepreneurship and Incubation Center on campus Green and Eco friendly campus Active student body government involved in cultural, sports and techno-cultural activities Seed grants for encouraging research of new faculties Cumulative Professional Development Allowance (CPDA) funds available for faculty for professional expenses Mandatory Rural Internship for inculcating Social responsibility Academic excellence in ICT through research led teaching Start-up companies created by faculty members Anchor institute status awarded by Govt. of Gujarat for mentoring faculty from other universities in the State
16.2	Weaknesses of the University	 Infrastructural limitations for student residences as well as academic buildings Ability to retain quality faculty to compete with peer institutions Small number of international students and faculty Regional diversity is less in student population Untapped strong alumni base Small number of IPR generation per faculty member or research scholars Small number of incubations or start-ups from faculty and students Research centres with high-visibility mega projects

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.daiict.ac.in.

Dr. Tathagata Bandyopadhya

Director,

DA-IICT, Gandhinagar.

Handy spadyy

T. Bandyopadhyay Director

DA-IICT, Gandhinagar