

Mid Semester Exam Time Table : Autumn 2020-21 Semester (REVISED)

Date	Course Name	Code	nos.	Course Instructor	Course Name	Code	nos.	Course Instructor
Exam Start time: 10:30 am (Max duration of paper 90 Minutes)					Exam Start time: 02:30 pm (Max duration of paper 90 Minutes)			
26-Oct-20	Probability and Random Variables (SC531)	SC531	74	Suman Mitra	Block Chains and Cryptocurrencies (IT486)	IT486	53	Anish Mathuria
	Web Data Management (IT410)	IT410	249	Minal Bhise	Database Management System (IT615)	IT615	183	Amit Mankodi
	Computer Networks (IT304)	IT304	323	Sanjay Srivastava	Signals and Systems (CT203)	CT203	385	Hemant Patil
27-Oct-20	Groups and Linear Algebra (SC220)	SC220	375	Gautam Dutta	Database Management System (IT214)	IT214	324	Minal Bhise
	Introduction to VLSI Circuits (EL421)	EL421	4	Tapas Kumar Maiti	Design of Software Systems (IT619)	IT619	108	Jayprakash Lalchandani
	Linear Algebra & Optimization (SC505)	SC505	35	Aditya Tatu	Quantum Computation(CS405)	CS405	63	Jaideep Mulherkar
	Mathematical Foundation for Data Science (SC613)	SC613	60	Bhaskar Chaudhury	Advanced Digital Signal Processing (CT543)	CT543	9	Rajib Lochan Das
	Deep Learning(IT549)	IT549	28	Bakul Gohel				
	Advanced Algorithm(IT580)	IT580	25	Puneet Bhateja				
	Software Testing and Verification (IT548)	IT548	21	Saurabh Tiwari				
28-Oct-20	Accelerated Computing (IT506)	IT506	32	Bhaskar Chaudhury	Electromagnetic Theory (SC217)	SC217	376	Mukesh Tiwari
	Advanced Digital Communication (CT516)	CT516	8	Abhishek Jindal	Information Systems Security (IT634)	IT634	103	Maniklal Das
	Advanced Software Engineering (IT561)	IT561	27	Saurabh Tiwari	Algorithms and Data Structures (IT623)	IT623	124	Amit Mankodi
	Data Structures and Algorithms (with Python) (IT605)	IT605	60	Rahul Muthu	Computational and Numerical Methods(CS374)	CS374	64	Madhukant Sharma
	Digital Image Processing (IE404)	IE404	292	Manish Khare				
	Machine Learning (IE406)	IE406	11	Shruti Bhilare				
	Microwave Engineering (CT476)	CT476	17	Deepak Ghodgaonkar				
	Statistical Communication Theory (CT314)	CT314	6	Manjunath Joshi				
29-Oct-20	Digital Communications (CT303)	CT303	324	Aditya Tatu	Computer Organisation (IT209)	IT209	373	Amit Bhatt
	Introduction to Coding Theory and Applications (SC461)	SC461	13	Manish K Gupta	Introduction to Complex Network (SC435)	SC435	56	Mukesh Tiwari
	Introduction to Graph Theory (SC322)	SC322	253	Rahul Muthu	Statistical Methods (Lab:R) (SC614)	SC614	60	Suman Mitra
	RF and Antenna Engineering (CT425)	CT425	8	Sanjeev Gupta				
31-Oct-20	Technology & Economy(HM487)	HM487	305	Naresh Jotwani	Programming (IT603)	IT603	124	Lavneet Singh
	Human Behaviour Management (HM333)	HM333	36	Nandini Banerjee	Programming LAB (PC503)	PC503	70	Avik Hati
	Design and Analysis of Algorithms (IT216)	IT216	371	Puneet Bhateja	Principles of Economics (HM116)	HM116	332	Alik Banerjee
2-Nov-20	Human Computer Interaction (IE403)	IE 403/476	76	Kalyan Sasidhar	Cloud Computing (IT627)	IT627	107	Lavneet Singh
	Optimization (IE402)	IE402	337	Supantha Pandit	Control System (IE401)	IE401	232	Rajib Lochan Das
					Digital Design using HDL & FPGA (EL525)	EL525	25	Yash Agrawal
3-Nov-20	Algorithmic Graph Theory (CS406)	CS406	63	V. Sunitha	Embedded Hardware Design(EL203)	EL203	333	Biswajit Mishra
	Discrete Mathematics (SC612)	SC612	129	Priyanka Singh				
	Research Methodology(PC874)	PC874	11	Ranendu Ghosh				