

MS /PhD courses timetable for Autumn 2019-2020

SL.No	Course Name	Instructors	Days	Timings	Room Number
1	Genetic Engineering	Sudhanshu Shukla	Tuesday and Friday	2.00-3.30 pm	119
2	Biostatistics	Sudhanshu Shukla	Wednesday and Friday	11.00-12.30 pm	23
3	Advanced Distributed Systems	Kedar Khandeparkar	Monday, Tuesday, Thursday	Slot 2A, 2B, 2C	
4	Topics in Stochastic Control and Reinforcement Learning	Prabuchandran K J	Monday, Tuesday, Thursday	Slot 1A, 1B, 1C	
5	Advanced Software Systems lab	Prabuchandran K J	Monday	2-4 PM	Computer Lab
6	Organic reactions and mechanisms	Nilkamal Mahanta	Monday, Tuesday, Thursday	11.30--12.30	Meeting room 2 (First floor)
7	Modernism: Theory and Literature	Ridhima Tewari	Monday, Tuesday	2-4 PM	22
8	Interdisciplinary Approaches to Literary	Ridhima Tewari	Thursday, Friday	2-4 PM	22
9	Normative Ethics	Jolly Thomas	Monday, Wednesday	2-30 PM	
10	Priciples of Microeconomics	Gopal Parashari	Friday, Monday	2:30 - 4: 30 PM	21
11	Applied Game Theory	Gopal Parashari	Thursday, Monday	2:30 - 4:30 PM	21
12	Coordination chemistry and organometal	Rajeswara Rao M	Tuesday, Thursday, Friday	Tue (4-5 pm), Thus and Fri (10-11 am)	21
13	Advanced Power electronics	Satish Naik	Wednesday, Friday	Slot 5	207
14	Power system dynamics and control (MS/PhD - NOT B.TECH COURSE)	Pratyasa Bhui	Wednesday, Friday	Slot 6	207
15	Power aware computing	Gayathri	Wednesday, Thursday	2:30 - 4 PM	21
16	Linear Algebra and its Applications	Rajshekhar Bhat	Tuesday and Friday	4:00 to 5:30 PM	207 on Tue and 203 on Friday
17	Probability theory and Random Processe	Bharath BN	Monday and Thursday	Slot 8	207
18	Engineering Mathematics	Samarth	Monday, Tuesday, Thursday	Slot 3	215
19	Wireless Communication	Naveen MB	Wed, Friday	slot 5	
20	Pattern recognition and machine learning	Prasanna	Mon, Tue, Thur	slot 4	
21	Introduction to Algebra	Shreedevi Masuti	Tue, Thurs, Fri	1B+2B (9.30-11), 4C+1C (9.30-11), 6B (9.30-10.30)	22 (for Tue, Thurs), 211 (for Fri)