

Time Table for PhD Course Work Examinations

S.No	Subject Code	Subject Name	Date	Day	Session
1	15OC008	Photonic Crystals	17.11.2017	Friday	AN
2	15EN105	Environmental Biotechnology	17.11.2017	Friday	AN
3	15OC144	Visible Light Communication	20.11.2017	Monday	AN
4	15MF005	Advanced Material Technology	30.12.2017	Saturday	FN
5	15CD002	Advanced Mechanics of Materials	30.12.2017	Saturday	FN
6	15MF120	Cryo Heat Transfer	30.12.2017	Saturday	FN
7	15OC215	Electromagnetic Interference and Compatibility	30.12.2017	Saturday	FN
8	15PE202	Advanced Digital Signal Processing	30.12.2017	Saturday	FN
9	15OC106	Advances in Optical Amplifiers	30.12.2017	Saturday	FN
10	15OC145	Free Space Optical Communication	30.12.2017	Saturday	FN
11	15OC101	High Speed Photonics and Optoelectronics	30.12.2017	Saturday	FN
12	15OC143	Nano Photonics	30.12.2017	Saturday	FN
13	15OC207	Pattern Recognition	30.12.2017	Saturday	FN
14	15OC208	Advanced Microwave Communication	02.01.2018	Tuesday	FN
15	15MF003	Micro Manufacturing	02.01.2018	Tuesday	FN
16	15OC003	Advanced Optical Communication	02.01.2018	Tuesday	FN
17	15CD105	Composite Materials and Mechanics	02.01.2018	Tuesday	FN
18	15OC302	Reconfigurable Computing	02.01.2018	Tuesday	FN
19	15PE206	Embedded Controllers	02.01.2018	Tuesday	FN
20	15OC205	Soft Computing	02.01.2018	Tuesday	FN
21	15MF004	Precision Engineering	04.01.2018	Thursday	FN
22	15OC004	Laser and its Applications	04.01.2018	Thursday	FN
23	15MF007	Computer Aided Inspection and Metrology	08.01.2018	Monday	FN
24	15CD114	Machinability of Materials	08.01.2018	Monday	FN
25	15MF202	Research Methodology	08.01.2018	Monday	FN


Controller of Examinations

8/11/17

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1. All the Heads of Department
2. Chief Superintendent (Exams) & officer in-charge of Exams

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