



Time Table - Autonomous Examinations -April/May 2019
PhD Course Work Examinations
Regulation 2015 & 2015A



Timings: FN 10 am to 1 pm AN 2 pm to 5 pm

S.NO	SUBJECT CODE	SUBJECT NAME	Date	Day	Session
1	15MF113	Non Destructive Evaluation	07-May-19	Tuesday	AN
2	15OC211	Wireless Sensor Networks	07-May-19	Tuesday	AN
3	15PE105	PWM Techniques for Power Converters	08-May-19	Wednesday	FN
4	15MF111	Polymers and Composite Materials	09-May-19	Thursday	AN
5	15MF119	Surface Engineering	09-May-19	Thursday	AN
6	15OC120	Dense Wavelength Division Multiplexing	09-May-19	Thursday	AN
7	15OC201	Advanced Radiation Systems	09-May-19	Thursday	AN
8	15PE108	Wind Energy Conversion System	09-May-19	Thursday	AN
9	15PE111	Solar Photovoltaic Systems	09-May-19	Thursday	AN
10	15ST104	CADD for Structures	09-May-19	Thursday	AN
11	15PE203	Soft Computing and its Applications	10-May-19	Friday	FN
12	15CD205	Design and Analysis of Experiments	11-May-19	Saturday	AN
13	15MF205	Design and Analysis of Experiments	11-May-19	Saturday	AN
14	15OC007	Optical Wireless Communication Systems	11-May-19	Saturday	AN
15	15MF202	Research Methodology	14-May-19	Tuesday	AN
16	15PE109	Power converters for Distributed generation System	14-May-19	Tuesday	AN
17	15CD103	Tribology in Design	16-May-19	Thursday	AN
18	15EN107	Mass Transfer in Air - Water Soil Interaction	16-May-19	Thursday	AN
19	15OC118	Radio Over Fiber Systems	16-May-19	Thursday	AN
20	15OC204	Wireless Transceiver Design	16-May-19	Thursday	AN
21	15OC214	RF Circuit Design	16-May-19	Thursday	AN
22	15PE110	Smart Grid	16-May-19	Thursday	AN
23	15CD114	Machinability of Materials	17-May-19	Friday	AN
24	15CD201/ 15MF201	Techniques of Material Characterization	18-May-19	Saturday	AN
25	15EN201	Ecological Engineering	18-May-19	Saturday	AN
26	15ST202	Corrosion Engineering	18-May-19	Saturday	AN



Controller of Examinations

27/5/19

Amj
27/5/19