

Department of Electrical Engineering
MSc/PG Dip in Electrical Engineering/ Electrical Installations & Industrial Automation 2022/2023
Final -Semester 1 Examination Time table

Date	Subject	No.of Student	Venue	Open Book / Close Book
Saturday, 27 th May 2023 9.00 am - 11.00 am	EE5096- Advanced Engineering Mathematics (EE /EI /IA) 0 + 0+ 27	27	Old Gym	Closed book
Sunday, 28 th May 2023 9.00 am - 11.00 am	EE5093-Power System Planning and Operation (EE) 22	22	Old Gym	Closed Book
	EE5114- Lighting Design (EI) 29	29		Open Book (Only course notes are allowed)
	EE5214-Industrial Communication Systems (IA) 24	24		Open Book
Saturday, 10 th June 2023 9.00 am - 11.00 am	EE5086-Project Management (EE/EI/IA) 17+18+12	47	Old Gym	Closed book
Sunday, 11 th June 2023 9.00 am - 11.00 am	EE5034-Power System Reliability (EE) 20	20	Old Gym	Open Book
	EE5110-Design Aspects of Electrical Installations (EI) 23	23		Open Book
	EE5213-Computer Aided Design in Automation (IA) 22	22		Open Book
Saturday, 17 th June 2023 9.00 am - 11.00 am	EE5095-Advanced Power Electronics (EE/EI) 24+9	33	Old Gym	Closed book
	EE5211- Servo-Drives and Power Electronics Control (IA) 38	38		Closed book
Sunday, 18 th June 2023 9.00 am - 11.00 am	EE5053- Energy Efficiency Demand Management & Conservation (EE/EI) 20+25	45	Old Gym	Open Book
	EE5217- System Automation Technologies (IA) 9	9		Open Book

Saturday, 24 th June 2023 9.00 am - 11.00 am	EE5120-Maintenance and Troubleshooting of Elect. Installation (EI) 23	23	Seminar Room- Electrical Engineering	Open Book
	EE5075-Artificial Intelligence Applications (IA) 28	28	Computer Lab- Electrical Engineering	Open Book
Sunday, 25 th June 2023 9.00 am - 11.00 am	EE5205-Control Systems Design (EE/IA) 0+36	36	Old Gym	Open Book (only printed lecture notes are allowed)
	EE5111-Protective Measures in Electrical Installation (EI) 22	22		Open Book
Saturday, 01 st July 2023 9.00 am - 11.00 am	EE5117 -EMC & Power Quality (EE/EI) 18+21	39	Seminar Room- Electrical Engineering	Open Book
	EE5215-Industrial Electronics (IA) 20	20	Computer Lab- Electrical Engineering	Open Book (only printed lecture notes are allowed)
Sunday, 02 nd July 2023 9.00 am - 11.00 am	EE5102-Power Distribution System (EE) 19	19	Old Gym	Open Book
	EE5207-Industrial Controllers & PLC Programming (IA) 26	26		Open Book
Saturday, 08 th July 2023 9.00 am - 11.00 am	EE5103- Nuclear Power Engineering (EE) 6	6	Seminar Room- Electrical Engineering	Open Book
	EE5124-Procurement and Inventory Management (EI) 26	26		Closed book
	EE5212 -Systems Control and Automation (IA) 30	30	Computer Lab- Electrical Engineering	Open Book

EE5127 – (EE/EI) 13+14=27

Update: 11/05/2023
Revised: 17.05.2023