



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road,Chhatrapati Sambhajinagar

Term : ESE APRIL-MAY 2025
Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEMS
Semester : II
Scheme : ME ELECTRICAL POWER SYSTEMS-2023-24 (NEP)

SR. NO.	Exam Seat No.	ECOEC5006 IoT for Smart Systems	EEPEC6014 Machine Learning & Applications	EEPCC5010 Power Systems Dynamics and Stability	EEPCC5011 HVDC & FACTs	EEPCC5012 Lab Simulation -II	EEPCC5013 Lab Renewable Energy Technology	EEPCC6011 Advanced Control Systems	EEPCC6012 Advanced Electrical Drives	EEAEC5001 Technical Communica tion					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT24F12F001	D1	-	D1	D1	D1	D1	D1	D	D					

SR. NO.	Exam Seat No.	ECOEC5006 IoT for Smart Systems	EEPEC5017 Power Quality and Mitigation	EEPCC5010 Power Systems Dynamics and Stability	EEPCC5011 HVDC & FACTs	EEPCC5012 Lab Simulation -II	EEPCC5013 Lab Renewable Energy Technology	EEPEC5015 Optimizatio n Techniques	EEPCC6011 Advanced Control Systems	EEAEC5001 Technical Communica tion	EEVEC5002 Mini Project				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	MT24F12F003	B	A+	B	C+	B+	B+	A+	D	B+	-				
3	MT24F12F005	C+	A	C+	B	B	B	A+	C+	B	-				
4	MT24F12F007	C+	B+	B	B	B	B	D	D	B+	-				
5	MT24F12F008	C+	D	C+	C+	B+	B	B+	D	B	-				
6	MT24F12F009	B	B	B	C+	B+	B+	B+	D	C+	-				
7	MT24F12F010	B+	A+	B+	B	B+	B	B	A+	A	-				
8	MT24F12F012	B	A	D	C+	B	B	A	C+	B+	-				
9	MT24F12F013	C+	B	D	C+	B+	B+	B	D	C+	-				
10	MT24F12F014	C+	D	C+	C+	B	B	A	D	A	-				