



# Government College of Engineering Aurangabad

(An Autonomous Institution)  
Railway Station Road, Aurangabad

Term : ESE NOV DEC 2022  
Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEMS  
Semester : I  
Scheme : ME ELECTRICAL POWER SYSTEM-2018-19 ( CBCS )

SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	EE51002 EHV AC POWER SYSTEM												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	ME21F12F001	A	D												
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	ME21F12F003	A													
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	GE51001 Research Methodolog y	EE51002 EHV AC POWER SYSTEM											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	ME21F12F006	B+	B+	D											
SR. NO.	Exam Seat No.	EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	ME21F12F007	D													

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SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS														
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	
5	ME21F12F008	A+	A+														
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	GE51001 Research Methodology	EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS	EE51002 EHV AC POWER SYSTEM												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	ME21F12F009	B	C+	A+	D												
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS														
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	ME21F12F011	B+	D														
SR. NO.	Exam Seat No.	EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS	EE51002 EHV AC POWER SYSTEM														
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	ME21F12F012	D	D														



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SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	ME21F12F014	B+													
SR. NO.	Exam Seat No.	EE51002 EHV AC POWER SYSTEM													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	ME21F12F015	A+													



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Term : ESE NOV DEC 2022  
Programme : FIRST YEAR ME ELECTRICAL MACHINES AND DRIVES  
Semester : I  
Scheme : ME ELECTRICAL MACHINE AND DRIVE-2018-19 ( CBCS )

SR. NO.	Exam Seat No.	EE52002 ELECTRICAL MACHINES MODELING AND ANALYSIS														
1	ME21F15F001	C+														
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems	EE52002 ELECTRICAL MACHINES MODELING AND ANALYSIS													
2	ME21F15F004	B	A+													
SR. NO.	Exam Seat No.	EE51015 Wind Energy Systems														
3	ME21F15F005	B+														
SR. NO.	Exam Seat No.	EE52002 ELECTRICAL MACHINES MODELING AND ANALYSIS														
4	ME21F15F007	D														