

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023
Programme : FIRST YEAR ME COMPUTER SCIENCE AND ENGINEER

Semester :

Scheme : ME COMPUTER SCIENCE AND ENGINEERING-2023-24 (NEP)

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SR. NO.	Exam Seat No.	CSPCC5001 Advanced Data Structures	CSPCC5002 Advanced Machine Learning	CSPCC5003 Lab- Advanced Machine Learning	CSPEC5002 Advanced Computer Network	CSPEC5005 Distributed Computing Systems	CSVSE5001 Mini Project I	MERMC5001 Research Methodolog y							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT23F05F002	Α	А	A++	B+	B+	A++	A+							

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Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023

Programme : FIRST YEAR ME ELECTRICAL MACHINES AND DRIVES

Semester : I

Scheme : ME ELECTRICAL MACHINES AND DRIVES-2023-24 (NEP)

SR. NO	Exam Seat No.	EEPCC5002 Advanced Power Electronics	EEPCC5003 Electrical Machine Modeling and Analysis	EEPCC6001 Electric Vehicles	EEPCC6002 Lab Simulation-I	EEVSE6001 Lab-Hardwa re	EEPEC6001 Industrial Automation & Control	EEPEC5004 Smart Grid Technology	MERMC5001 Research Methodolog y						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT23F15F001	D	C+	D	C+	A	C+	C+	D						



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Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023

Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEMS

Semester :

Scheme : ME ELECTRICAL POWER SYSTEMS-2023-24 (NEP)

SR. NO.	Exam Seat No.	EEPCC5001 Digital Protection of Power Systems	EEPCC5002 Advanced Power Electronics	EEPCC5003 Electrical Machine Modeling and Analysis	EEPCC5004 Lab Simulation-I	EEPEC5006 Computer Aided Power System Analysis	EEVSE5001 Lab- Power Engineering	EEPCC6001 Electrical Vehicles	MERMC5001 Research Methodolog y						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT23F12F001	D	D	D	A++	D	B+	D	D						
2	MT23F12F002	D	D	D	A++	D	B+	D	C+						
3	MT23F12F003	D	D	D	A++	D	A+	D	D						
4	MT23F12F004	D	D	D	A+	D	B+	C+	C+						
5	MT23F12F006	D	D	C+	A++	D	A+	C+	B+						

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Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023

Programme : FIRST YEAR ME ELECTRONICS ENGINEERING

Semester :

Scheme : ME ELECTRONICS ENGINEERING-2023-24 (NEP)

SR. NO.	Exam Seat No.	ECPCC5001 Advanced Digital Signal Processing	ECPCC5002 Lab. Advanced Digital Signal Processing	ECPCC5003 Advanced Industrial Automation	ECPCC5004 Lab. Open Source Software and Simulation	ECPEC5011 Digital Image Processing and Applications	ECPEC5012 Pattern Recognition	ECVSE5001 Mini Project with Seminar-I	MERMC5001 Research Methodolog y						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT23F13F001	C+	A+	В	A+	В	B+	А	В						
2	MT23F13F002	D	A+	В+	A+	D	C+	А	D						

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Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023 Programme : FIRST YEAR ME PRODUCTION ENGINEERING

Semester

					RANGABAD	Railway Station Road, Chhatrapati Sambhajinagar				Scheme	: ME PRODUCTION ENGINEERING-2023-24 (NEP)					
SI		MEPCC5001 Advanced Manufacturi ng Techniques	MEPCC5002 Lab - Advanced Manufacturi ng Techniques - I	MEPCC5003 Advanced Mathematic al Methods	MEPCC5004 Lab - Advanced Mathematic al Methods	MEPEC5001 Flexible Manufacturi ng Systems	MEPEC5005 Engineering Experiment al Techniques	MEVSE5001 Mini Project – I	MERMC5001 Research Methodolog y							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	
	1 MT23F11F003	B+	А	C+	A+	В	B+	A+	В							



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Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2023

Programme : FIRST YEAR ME WATER RESOURCE ENGINEERING

Semester :

Scheme : ME WATER RESOURCE ENGINEERING-2023-24 (NEP)

SR. NO.	Exam Seat No.	CEPCC5001 Computatio nal and Statistical Methods	CEPCC5002 Engineering Hydrology and Hydrologic Systems	CEPCC5003 Water Resources Software Laboratory	CEPEC5004 Rural and Urban Water Supply	CEPEC5007 GIS Applications in Water Resources Engineering	CEVSE5001 Mini Project Grade	MERMC5001 Research Methodolog y	Grade						
1	MT23F08F001	A+	A+	A+	A+	B+	A++	A+							
2	MT23F08F002	В	D	А	В	D	А	В							
3	MT23F08F003	C+	В	A+	B+	C+	A+	B+							
4	MT23F08F004	B+	Α	A++	А	В	A+	А							
5	MT23F08F005	C+	B+	A+	B+	В	A+	В							
6	MT23F08F006	A+	A+	A+	A+	А	A++	A+							
7	MT23F08F007	C+	B+	A+	B+	В	A+	D							