

Date of Exam		1-Jun-21	3-Jun-21	7-Jun-21	9-Jun-21	11-Jun-21	14-Jun-21
Day	Sem	Tuesday	Thursday	Monday	Wednesday	Friday	Monday
Time		10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM
<b>M.Tech (Automation and Robotics Engineering)</b>	II	<b>EPEC7009</b>	<b>ECEG7004</b>	<b>ECEG7005</b>	<b>ECEG7006</b>	<b>Program Elective II</b>	
		Electrical Actuators and Drives	Image Processing & Machine Vision	Robotics Based Industrial Automation	Robotics Control System	ECEG7010P-Optimization Techniques	<b>XXX</b>
<b>M.Tech Chemical Engineering (Process Design Engineering)</b>	II	<b>CHPD7008</b>	<b>CHPD7009</b>	<b>CHPD7010</b>	<b>CHPD7003</b>	<b>Program Elective II</b>	
		Process Design and Flow Sheeting	Process Modeling and Simulation	Mass Transfer Equipment Design and Separation Processes	Advanced Thermodynamics	CHPD7012P-Systems Analysis and Optimization	<b>XXX</b>
<b>M.Tech (Computational Fluid Dynamics)</b>	II	<b>ASEG7026</b>	<b>ASEG7027</b>	<b>ASEG7028</b>	<b>Program Elective I</b>	<b>Program Elective II</b>	<b>ASEG7029</b>
		Turbulence Modelling	Combustion and Reactive Flows	Numerical Methods for Multiphase Flows	ASEG7034P-Supersonic and Hypersonic Flows/ASEG7036P-Fluid Structure Interaction	CSEG7008P-Artificial Intelligence (AI)	Flow Visualization and Processing
<b>M.Tech (Energy Systems)</b>	II	<b>EPEC7030</b>	<b>EPEC7015</b>	<b>EPEC7028</b>	<b>EPEC8005</b>	<b>EPEC7004</b>	<b>EPEC7027</b>
		Renewable Energy Technologies	Electrical Utilities	Thermodynamics & Heat Transfer System	Smart and Micro Grid	Waste Heat Recovery & Cogeneration	Thermal Utilities
<b>M.Tech (Health, Safety and Environment Engineering)</b>	II	<b>HSFS7006</b>	<b>HSFS7002</b>	<b>HSFS7008</b>	<b>HSFS7009</b>	<b>HSFS7010</b>	<b>HSFS7011</b>
		Safety in Industrial Operations & Design	Statutory Rules & Regulation	Safety in Drilling	Fundamentals of Sustainable Development	Safety in Construction	Hazard Identification, Risk Analysis and Management
<b>M.Tech (Health, Safety &amp; Environment) (Disaster Management)</b>	II	<b>HSFS7006</b>	<b>HSFS7002</b>	<b>HSFS7008</b>	<b>HSFS7009</b>	<b>HSFS7010</b>	<b>HSFS7011</b>
		Safety in Industrial Operations & Design	Statutory Rules & Regulation	Safety in Drilling	Fundamentals of Sustainable Development	Safety in Construction	Hazard Identification, Risk Analysis and Management
<b>M.Tech (Petroleum Engineering)</b>	II	<b>PEAU7005</b>	<b>PEAU7006</b>	<b>PEAU7007</b>	<b>PEAU7008</b>	<b>Program Elective II</b>	<b>PEAU7009</b>
		Formation Evaluation & Well Logging	Production Engineering & Well Testing & Analysis	Petroleum Reservoir Modelling & Simulation	Well Intervention and Stimulation Techniques	PEAU7010P-Reservoir Geo Mechanics	Enhanced Oil Recovery Techniques
<b>M.Tech (Renewable Energy Engineering)</b>	II	<b>EPEC7018</b>	<b>EPEC7016</b>	<b>EPEC7024</b>	<b>EPEC8005</b>	<b>EPEC7004</b>	
		Small Hydropower system	Solar Thermal Technologies	Solar PV Technologies	Smart and Micro Grid	Waste Heat Recovery & Cogeneration	<b>XXX</b>
<b>M.Tech Structural Engineering (Offshore)</b>	II	<b>CIVL7012</b>	<b>CIVL7013</b>	<b>CIVL7014</b>	<b>Program Elective II</b>	<b>Program Elective III</b>	<b>CIVL7015</b>
		Theory of Plates and Shells	Seismic Design of Structures	Finite Element Method	CIVL7017P-Construction Management Practices	CIVL7022P-Bridge Engineering	Foundations of Structures