

# UPES

## DATE SHEET -School of Engineering (SOE)

End Semester Examination - May, 2019

Date:09.04.2019



Date of Exam	Sem	06.05.2019	08.05.2019	10.05.2019	14.05.2019	16.05.2019	21.05.2019
Day		MON	WED	FRI	TUE	THU	TUE
Timings		10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM
M Tech(PLE)	II	CHPL 7005	CHPL 7006	CHPL 7007	LSCM 8001	CIVL 7011	xxx
		Petroleum Transport Sys. & Operations II	Defect Assess./ Maint. in Pipelines I	Systems Analysis and Optimization	Project Mgmt. & Contract Administration	Structural Engg. & Vibration in Pipeline	
M Tech(HSE)	II	HSFS 7006	HSFS 7007	HSFS 7008	HSFS 7009	HSFS 7010	HSFS 7011
		Safety in Industrial Operations & Design	Fire Risk and Control	Safety in Drilling	Fundamentals of Sustainable Development	Safety in Construction	Hazard Identification, Risk Analysis and Management
M Tech(HSE)DM	II	HSFS 7006	HSFS 7007	HSFS 7008	HSFS 7009	HSFS 7010	HSFS 7011
		Safety in Industrial Operations & Design	Fire Risk and Control	Safety in Drilling	Fundamentals of Sustainable Development	Safety in Construction	Hazard Identification, Risk Analysis and Management
M Tech(A&RE)	II	EPEC 7009	ECEG 7004	ECEG 7005	ECEG 7006	Elective II	xxx
		Electrical Actuators and Drives	Image Processing & Machine Vision	Robotics Based Industrial Automation	Robotics Control System	ECEG 7007 - Nano Robotics/ ECEG 7008 - Wired & Wireless Sensor Networks/ ECEG 7009 - Advanced Image Processing/ ECEG 7010 - Optimization Techniques	
M Tech(PE)	II	PEAU 7005	PEAU 7006	PEAU 7007	PEAU 7008	PEAU 7009	Program Elective II
		Formation Evaluation & Well Logging	Production Engineering & Well Testing & Analysis	Petroleum Reservoir Modelling & Simulation	Well Intervention and Stimulation Techniques	Enhanced Oil Recovery Techniques	CHPL 7009 - Natural Gas Engineering/ PEAU 7010 - Reservoir Geo Mechanics
M Tech(CFD)	II	ASEG 7026	ASEG 7027	ASEG 7028	ASEG 7029	ASEG 7030	Professional Elective Course
		Turbulence Modelling	Combustion and Reactive Flows	Numerical Methods for Multiphase Flows	Flow Visualization and Processing	High Performance and Parallel Computing CFD	METH 7010 - Turbomachinery/ HSFS 7019 - Environmental Flows/ ASEG 7033 - Instability and Transition of Fluid Flows/ ASEG 7034 - Supersonic and Hypersonic Flows

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M Tech(Rotating Equipment)	II	MERE 7005	CHPD 7019	MERE 7006	MERE 7007	HSFS 7012	MERE 7008
		Fatigue, Fracture and Stress Analysis of Machine Component	Instrumentation and Control of rotating equipment	Rotor dynamics and condition monitoring	Computational Fluid Dynamics	Safety and Environment issues in Industry	Quality and reliability engineering
M Tech(Structural)	II	CIVL 7012	CIVL 7013	CIVL 7014	CIVL 7015	Program Elective II	Program Elective III
		Theory of Plates and Shells	Seismic Design of Structures	Finite Element Method	Foundations of Structures	CIVL 7016 - Advanced Marine Structures/CIVL 7017- Construction Management Practices/CIVL 7018-Prestressed Concrete/CIVL 7019 - Design of Hydraulic Structures	CIVL 7020 - Design of Floating Structures/CIVL 7021- Structures in Disaster Prone Areas & Rehabilitation/CIVL 7022-Bridge Engineering/CIVL 7023 - Design of Water Retaining & Storage

  
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M Tech(REE)	II	EPEC 7016	EPEC 7004	EPEC 7018	EPEC 8005	EPEC 8008	
		Solar Thermal Technologies	Waste Heat Recovery & Cogeneration	Small Hydropower system	Smart and Micro Grid	Wind Energy Technology	XXX

  
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M Tech(ES)	II	EPEC 7011	EPEC 7004	EPEC 7029	EPEC 8005	EPEC 8004	EPEC 8001
		Renewable Energy Technologies I	Waste Heat Recovery & Cogeneration	Energy Audit	Smart and Micro Grid	Performance Analysis of Thermal Equipment	Performance Analysis of Electrical Equipments



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M Tech(CE+PD)	II	CHPD 7008	CHPD 7009	CHPD 7010	Elective I	Elective II	CHPD 7011
		Process Design and Flow Sheeting	Process Modeling and Simulation	Mass Transfer Equipment Design and Separation Processes	CHPD 7012 - Systems Analysis and Optimization/ LSCM 8001 - Project Management and Contract Administration/ CHPD 7013 - Advanced Process Control	CHPD 7014 - Biochemical Engineering/CHPD 7015 - Gasification Technology/ CHPD 7016 - Polymer Engineering/ CHPD 7017 - Plant Utility Equipment and Systems/ CHPD 7020 - Catalysis and Catalytic Materials	Principles of Chemical Process Safety

**Note : Students must note change in time slot for 14 May 2019.**

  
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Timings		10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM	10AM-01PM
M PLAN	IV	SPCC 8003	SPCC 8004				
		PROFESSIONAL PRACTICE FOR PLANNERS	DEVELOPMENT FINANCE	XXX	XXX	XXX	XXX

  
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