

Term End Examination (TEE) Time Table

Name of School / Faculty : Faculty of Engineering & Technology
Class: TY B.Tech

Examination Month-Year : Jun-22
Trimester: VII,VIII,IX

Date		Monday, June 6, 2022	Tuesday, June 7, 2022	Wednesday, June 8, 2022	Thursday, June 9, 2022	Friday, June 10, 2022	Saturday, June 11, 2022	Monday, June 13, 2022	Tuesday, June 14, 2022	Wednesday, June 15, 2022	Thursday, June 16, 2022	Friday, June 17, 2022	Monday, June 20, 2022	Tuesday, June 21, 2022	
Day		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	
Name of Schools	Exam Duration	Tri -IX (Regular) and Tri-VII, VIII, IX, (Backlog)													
Chemical Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) CH331 Plant Design and Economics (D)		(Tri-9 Rg) CH332 Process Dynamics and Control (D)			(Tri-9 Rg) CH333 Process Safety and Management (D) / OPOE2 Polymer Waste Management (D)		(Tri-9 Rg) Professional Elective -II CH334A CFD Applications in Chemical Engineering / CH334B Petrochemical Processes (D) / CH334C Bio-catalysis / CH334D Principles of Process Simulation - I					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) CH323 / CH314 Chemical Reaction Engineering-II (D)				(Tri-8 Bk) CH324T1 Introduction to Computational Fluid Dynamics (O)	(Tri-8 Bk) CH322/CH313 Process Equipment Design (O)		(Tri-8 Bk) CH321 Mass Transfer-II (O)		(Tri-8 Bk) CH324A Introduction to Computational Fluid Dynamics (O)				
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) CH314 / CHE323 Environmental Engineering (O)			(Tri-7 Bk) CH312 Mass Transfer-I (O)		(Tri-7 Bk) CH311 Numerical Methods in Chemical Engineering (O)		(Tri-7 Bk) CH313 Transport Phenomena (O)			(Tri-7 & 8 Bk) FAC321 Finance and Costing (O)		
Civil Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) CE331 Estimation and Costing (D) [* Exam Duration: 10.00 am to 12.30 pm]		(Tri-9 Rg) Open Elective -II CE328 Formwork design and enabling structures (D) / CE32C Industrial Health & Safety Engineering (D) / CE32D Piping Design and Construction (D)		(Tri-9 Rg) Open Elective -III CE334B BIM and MIS (D) CE334D Legal Procedures and Arbitration (D) OPEP1 Exploration and Production of Hydrocarbons (D) OPEP5 HSE in Oil and Gas (D) / OPEP2 Subsea Engineering (D)		(Tri-9 Rg) Professional Elective-III CE333A Advanced design of structures [*Exam Duration: 10.00 am to 12.30pm] / CE333B Construction Equipment (D) / CE333C Tunnel Engineering(D) / CE333D Design of Water and Waste Water Treatment Plants						
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) CE322 Dams and Hydraulic Structures (O)				(Tri-8 Bk) Open Elective-I CE324B Advanced Construction Materials (O) / CE324C Structural Audit and Retrofitting (O)	(Tri-8 Bk) CE321 Design of Steel Structures (O)		(Tri-8 Bk) Professional Elective II CE323A Design of Prestressed Concrete Structures / CE323B Building Control Procedure and legislation (O) / CE323C Operational Research and Systems Approach / CE323D Solid Waste Management (D) [Exam Duration: 1.30 pm to 3.30 pm] *Off Campus Online Mode						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) Professional Elective - I CE314A Advanced Concrete Technology (O) / CE314B Project Management (O) /		(Tri-7 Bk) CE312 Foundation Engineering (O)		(Tri-7 Bk) CE313 Design of RCC Structures (O) ** Exam Time 10.00 am to 12.00 pm CVE214A Theory of Structures (O) for Equivalence Student		(Tri-7 Bk) CE311 Transportation Engineering (D) ** Exam Time 10.00 am to 11.00 am WPC302A Study of Languages, Peace in Communications and Human Dynamics (O) for Equivalence student			(Tri-7 & 8 Bk) FAC321 Finance and Costing (O)			
Computer Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) Professional Elective I : CSP31A Big Data Analytics (D) / CSP33A Wireless and Mobile Security (D) / CSP34A Software Testing and Quality Assurance (D)		(Tri-9 Rg) CS331 System Software and Compilers (D)			(Tri-9 Rg) CS332 Artificial Intelligence (D)							
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) CS322 Data Warehousing and Data Mining (O)				(Tri-8 Bk) CS321 Design and Analysis of Algorithms (O)	(Tri-8 Bk) CS324 High Performance Computing (O)		(Tri-8 Bk) CS323 Information Security (O)						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) CS312 Database Management Systems (O)		(Tri-7 Bk) CS311 Computer Networks (O)		(Tri-7 Bk) CS314 Theory of Computation (O)		(Tri-7 Bk) CS313 Software Modeling and Design (O)			(Tri-7 & 8 Bk) FAC321 Finance and Costing (O)			

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Electrical Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) EE331 Advanced Electrical Machines (D)		(Tri-9 Rg) OEE-3 Mechatronics (D)			(Tri-9 Rg) EE332 Power System Operation and Control (D)		(Tri-9 Rg) EE338 Renewable Energy Systems (D)					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) EE321 Advanced Control Systems(O)				(Tri-8 Bk) EC234 Microcontrollers (O)	(Tri-8 Bk) EE328 Electrical Machine Design(O)		(Tri-8 Bk) OEE2 Smart Grid Systems (O)						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) EE312A- EE311A Switchgear and Protection (O) / EE312B - EE311B Communication Protocols (O)		(Tri-7 Bk) EC311 Digital Signal Processing (O)		(Tri-7 Bk) OEE-1 Automotive Electronics (O)		(Tri-7 Bk) EE311 Power Electronics (O)		(Tri-7 & 8 Bk) FAC321 Finance and Costing (O)				
Electronics & Communication Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) Professional Elective III ECPE31 Antenna Design (D) / ECPE33 CMOS Digital VLSI Design (D) / ECPE34 Optimization Techniques (D) /		(Tri-9 Rg) Professional Elective IV ECPE41 Wireless Communication (D) / ECPE43 Electronic Product Design (D) / ECPE44 Machine Learning (D)		(Tri-9 Rg) Open Elective III ECOPE32 Computer Vision (D) / ECOPE45 / ECPE45 Industrial Automation (D)						WPC6 / WPC901A/UPS2006A Humanities - Ethical, Moral and Social Sciences (O) [Exam Duration: 10.00 am to 11.00 am with On Campus Online Exam]	WPC701A/WPC5/UPS2005A Indian Tradition, Culture and Heritage (O) [Exam Duration: 10.00 am to 11.00 am with Off Campus Online]	
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) MERO107A Sensor Technology (O)				(Tri-8 Bk) ECPE21 Coding Techniques (O) / ECPE23/ECOPE13 Embedded Processors (O)	(Tri-8 Bk) Professional Elective I ECPE11/ECOPE11 Electromagnetics (D) / ECPE13 FPGA & ASIC Design (O) / ECPE14 Maths for AI (O) / ECPE15 Power Electronics (O)		(Tri-8 Bk) ECOPE12 Digital Image Processing (O) / ECOPE25 Mechanics (O) / ECOCE13 Java Programming (O) / ** Exam Time 01.30 pm to 2.30 pm MEE102B Material Science for Equivalence student						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) EC313 System Programming and RTOS (O)		(Tri-7 Bk) EC311 Digital Signal Processing (O)		(Tri-7 Bk) EC314 Computer Networks (O)		(Tri-7 Bk) EC312 Digital Communication (O) / ** Exam Time 10.00 am to 12.00 pm ECE214A Microcontrollers for Equivalence student		ECOCE12 Data Science (O)				(Tri-7 & 8 Bk) FAC321 Finance and Costing (O)
Mechanical Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) MEG328A Dynamics of Machinery (D)		(Tri-9 Rg) MEG229A Numerical Methods (D)			(Tri-9 Rg) Professional Elective III- MEG230A Finite Element Method (D) / MEG331A Refrigeration and Air Conditioning (D) / MEG332A Computer Graphics (D) ** Exam Time 10.00 am to 12.00 pm MEG209A Hydraulic and Pneumatics for Equivalence Student (O)		(Tri-9 Rg) Professional Elective IV- MEG434A Vehicle Dynamics (D) / MEG435A Industrial Engineering (D) / MEG436A Industrial Robotics (D) / MEG437A Product Design and Development (D)					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri- 8 Bk) MEG323A Heat Transfer (O)				(Tri- 8 Bk) Professional Elective-II MEG324A Mechanical Systems Design (O) / MEG325A Automotive Technology (O) / MEG226A Advanced Manufacturing Processes (O)	(Tri- 8 Bk) MEG322A Mechatronics (O)		Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode (Tri- 8 Bk) Open Elective MEG0E2A Operation Research (O) / MEG0E2B Database Management System (O) / MEG0E2C Data Structure and Algorithms (O) / MEG0E2D German Language (O) / MEG0E2E Photography (O) ** Exam Time 10.00 am to 11.00 pm WPC501A Philosophy of Science and Religion/Spirituality for Equivalence student						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) MEG221A Design of Transmission Systems (O)		(Tri-7 Bk) MEG217A Turbo Machines (O)		(Tri-7 Bk) MEG219A Theory of Mechanisms and Machines / MEG319A Energy Engineering / MEG204 Advanced Materials (O)						(Tri- 7 Bk) FAC Finance and Costing (O)		
Robotics Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) MER117A Artificial Intelligence (D)		(Tri-9 Rg) MER213A Robotic System Simulation (D)			(Tri-9 Rg) PE-III MER332A Additive Manufacturing (D) / MEG230A Finite Element Method (D) / MER119A Medical & Micro-Robots (D)		(Tri-9 Rg) PE-IV MER120A Artificial Intelligence in Manufacturing (D) / MER122A PLC and SCADA (D) / MER121A Unmanned Aerial Vehicle (D)					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri- 8 Bk) MER106A Robotic System Design (O)				(Tri- 8 Bk) PE-II MER214A Dynamics of Robot Manipulator (O) PE- II MER215A Control System Design PE- II MEG226A Advanced Manufacturing Process	(Tri- 8 Bk) MER119A Industrial Automation (O)		Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode (Tri- 8 Bk) Open Elective MEG0E2A Operation Research (O) / MEG0E2B Database Management System (O) / MEG0E2C Data Structure and Algorithms (O) / MEG0E2D German Language (O) / MEG0E2E Photography (O) ** Exam Time 10.00 am to 11.00 pm WPC501A		(T7 Bk) PE315 Secondary Recovery				

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Day		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) ECR311 Microcontroller & Applications (O)		(Tri-7 Bk) MER210A Computer Integrated Manufacturing System (O)			(Tri-7 Bk) MER105A CNC Machines and Adaptive Control (O)	Philosophy of Science and Religion/Spirituality for Equivalence student	(Tri-7 Bk) MER105A PE-I Fracture and Failure Analysis (O)		(Tri-7 Bk) FAA Finance and Accounting (O)			
Petroleum Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) PE332 Surface Production Facilities Engineering (D)		(Tri-9 Rg) PE331 Formation Evaluation (D)			Regular (10.00 am to 12 noon) *On Campus Offline Mode (Tri-9 Rg) Open Elective I OCH1 Wastewater Treatment (D) / OCH2 Piping Design & Engineering (D) / OCH3 Engineering Engineering (D) / OPEP5 HSE in Oil and Gas (D) / OPEP2 Subsea Engineering (D) / CS033K Data Science for Engineers (D) CS033J Machine Learning Fundamentals (D)		(Tri-9 Rg) Professional Elective I PE333C Mud and Cementation Engineering (D) / PE333D Production Enhancement and Optimization (D) / PE333E Environmental Engineering (D)					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) PE324 Petroleum Finance and Economics (O)				(Tri-8 Bk) PE326 Natural Gas Technology (O)	(Tri-8 Bk) PE322 Well Design and Engineering (O)			(Tri-8 Bk) PE323 Enhanced Oil Recovery (O)		(Tri-8 Bk) PE321 Petroleum Exploration (O)			
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) PE311 Numerical Methods (O)		(Tri-7 Bk) PE312 Petroleum Geology-II (O)				(Tri-7 Bk) PE314 Artificial Lift and Stimulation Techniques (O)		(Tri-7 Bk) PE313 Well Test Analysis and Interpretation (O)				
Polymer Engg.	Regular (10.00 am to 12 noon) *On Campus Offline Mode		(Tri-9 Rg) PO332 Mold and Die Design (D)		(Tri-9 Rg) PO333 Polymer Processing and Product Design (D)			(Tri-9 Rg) PO331 Polymer Reaction Engineering (D)		(Tri-9 Rg) PO334A Rubber and Elastomers Technology-I (D) / PO334C Applications of Rheology in Polymer Processing (D)					
	Backlog (1.30 pm to 2.30 pm) *Off Campus Online Mode	(Tri-8 Bk) PO321 Polymer Processing Operations -II (O)				(Tri-8 Bk) PO323 Mass Transfer in Polymer Manufacturing (O)	(Tri-8 Bk) PO322 Polymer Multiphase Systems (O)		(Tri-8 Bk) PO324 Polymer and Environment (O)						
	Backlog (4.00 pm to 5.00 pm) *Off Campus Online Mode		(Tri-7 Bk) ES311 Numerical and Statistical Methods (O)		(Tri-7 Bk) PO313 Polymer Additives and Compounding (O)			(Tri-7 Bk) PO311 Process Instrumentation and Control (O)		(Tri-7 Bk) PO312 Polymer Processing Operations-I (O)		FAC321 Finance and Costing (O)			

Note : 1) Any unfair means during the examination is punishable as per the University rules and regulations.

2) University authorities reserves rights for any change in schedule.

Candidates appearing for above said Examinations are requested to login the link: <https://mitwpu.codetantra.com/login.jsp> minimum 30 min before the commencement of the examinations.



Scan for student Exam Instruction Manual

Date:28/05/2022

Sd/
Ganesh B Pokale
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MIT World Peace University
Kothrud, Pune-411038