



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS


Time Table for RE-End Semester Examination July 2022

F.Y. B. Tech. (CBCS)/Rev SEMESTER - I

04 JUL 2022

DATE	Time	CLASS	CIVIL	MECHANICAL	ELECTRICAL	ELECTRONICS	COMPUTERS	Information Technology						
11/7/2022	11.30 AM to 02.00 PM	FY (CBCS)	CEES 1001	BASICS OF CIVIL ENGINEERING	MEES 1003	BASICS OF MECHANICAL ENGINEERING	EEES 1001	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ETES 1001	BASICS OF ELECTRONICS ENGINEERING	CSES 1001	BASICS OF COMPUTER & IT	CSES 1001	BASICS OF COMPUTER & IT
		F.Y. (CBCS)	CE 1001	Basics of Civil Engineering	ME 1001	Basics of Mechanical Engineering	EE 1001	Basics of Electrical Engineering	ET 1001	Basics of Electronics Engineering	CS 1001	Basics of Computer & IT	CS 1001	Basics of Computer & IT
		FE (REV)	CE 145	Basics of Civil Engineering	CE 145	Basics of Civil Engineering	CE 145	Basics of Civil Engineering	CE 145	Basics of Civil Engineering	CE 145	Basics of Civil Engineering	CE 145	Basics of Civil Engineering
12/7/2022	11.30 AM to 02.00 PM	FY (CBCS)	PHBS 1001	ENGINEERING PHYSICS	PHBS 1001	ENGINEERING PHYSICS	PHBS 1001	ENGINEERING PHYSICS	CHBS 1003	ENGINEERING CHEMISTRY	CHBS 1003	ENGINEERING CHEMISTRY	CHBS 1003	ENGINEERING CHEMISTRY
		F.Y. (CBCS)	BS 1001	Engineering Physics	BS 1001	Engineering Physics	BS 1001	Engineering Physics	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry
		FE (REV)	GE 142	Engineering Physics	GE 142	Engineering Physics	GE 142	Engineering Physics	GE 152	Engineering Chemistry	GE 152	Engineering Chemistry	GE 152	Engineering Chemistry
13/07/2022	11.30 AM to 02.00 PM	FY (CBCS)	MABS 1001	ENGINEERING MATHEMATICS-I	MABS 1001	ENGINEERING MATHEMATICS-I	MABS 1001	ENGINEERING MATHEMATICS-I	MABS 1001	ENGINEERING MATHEMATICS-I	MABS 1001	ENGINEERING MATHEMATICS-I	MABS 1001	ENGINEERING MATHEMATICS-I
		FE (CBCS)	MA 1001	Engineering Mathematics I	MA 1001	Engineering Mathematics I	MA 1001	Engineering Mathematics I	MA 1001	Engineering Mathematics I	MA 1001	Engineering Mathematics I	MA 1001	Engineering Mathematics I
		FE (REV)	GE 141	Engineering Mathematics I	GE 141	Engineering Mathematics I	GE 141	Engineering Mathematics I	GE 141	Engineering Mathematics I	GE 141	Engineering Mathematics I	GE 141	Engineering Mathematics I
14/07/2022	11.30 AM to 02.00 PM	FY (CBCS)	MEES 1001	ENGINEERING GRAPHICS & DESIGN (11.00 AM to 03.15 PM)	MEES 1001	ENGINEERING GRAPHICS & DESIGN (11.00 AM to 03.15 PM)	MEES 1001	ENGINEERING GRAPHICS & DESIGN (11.00 AM to 03.15 PM)	CEES 1004	ENGINEERING MECHANICS	CEES 1004	ENGINEERING MECHANICS	CEES 1004	ENGINEERING MECHANICS
		F.Y. (CBCS)	HS 1001/BS 1005	Communication Skills/ Biology	HS 1001/BS 1005	Communication Skills/ Biology	HS 1001/BS 1005	Communication Skills/ Biology	ME 1003	Engineering Graphics (11.00 AM to 03.15 PM)	ME 1003	Engineering Graphics (11.00 AM to 03.15 PM)	ME 1003	Engineering Graphics (11.00 AM to 03.15 PM)
		FE (REV)	ME 144	Basics of Mechanical Engineering	ME 144	Basics of Mechanical Engineering	ME 144	Basics of Mechanical Engineering	ME 154	Engineering Graphics	ME 154	Engineering Graphics	ME 154	Engineering Graphics
15/7/2022	11.30 AM to 02.00 PM	F.Y. (CBCS)							AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics
		FE (REV)	EE 143	Basics of Electrical Engineering	EE 143	Basics of Electrical Engineering	EE 143	Basics of Electrical Engineering	AM 153	Engineering Mechanics	AM 153	Engineering Mechanics	AM 153	Engineering Mechanics

Mode of Examination: Online (Webex Platform)


 Controller of Examinations
 Govt. College of Engineering
 Aurangabad - 431 005



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CONTROLLER OF EXAMINATIONS

Time Table for Re- End Semester Examination July 2022

M. Tech. FULL TIME SEMESTER - I

01 JUL 2022

DATE	TIME	CLASS	WRE	STRUCTURES	PRODUCTION	EPS	EMD	ELECTRONICS	COMPUTERS																						
11/7/2022	11.00am to 2.15pm	M.Tech. (CBCS)	CE 51001	Computational & Statistical Methods	AM 51001	Theory of Elasticity and Plasticity	ME 51001	Advanced Manufacturing Techniques	EE 52002	Electrical Machine Modeling and Analysis	EE 52015	Electrical Machine Design	ET 51001	Advanced Digital Signal Processing	CS 51002	Advanced Data Stru. & Algorithms															
		ME FT (REV)	CE 541	Computational & Statistical Methods	AM 541	Theory of Elasticity and Plasticity	ME 576	Advanced Manufacturing Techniques	EE541	Electrical Machine Modeling and Analysis	EE 643	Modern Control Systems	ET 541	Advanced Digital Signal Processing	CS 541	Advanced Algorithms															
		ME FT (Old)	CE 501	Computational & Statistical Methods	AM 501	Theory of Elasticity & Plasticity	ME 531	Advanced Manufacturing Techniques	EE 501	Electrical Machines Analysis & Modeling	EE 551	Modern Control Systems	ET 501	Advanced Digital Signal Processing	CS 521	Advanced Algorithms															
12/7/2022	11.00am to 2.15pm	M.Tech. (CBCS)	CE51002	Engg. Hydrology & Hydrologic Systems	AM 51002	Structural Dynamic and Earthquake Engineering	ME 51002	Advanced Mathematical Methods	EE 52001	Advanced Power Electronics	EE 52001	Advanced Power Electronics	ET 51101	Advanced Embedded System	CS 51007	Distributed Computing Systems															
		ME FT (REV)	CE 542	Engg. Hydrology & Hydrologic Systems	AM 542	Advanced Structural Analysis	ME 577	Advanced Mathematical Methods	EE 542	Power System Planning, Operation & Control	EE 642	Modern Power Electronics	ET 542	Digital System Design	CS 542	Distributed Systems															
		ME FT (Old)	CE 502	Engg. Hydrology & Hydrologic Systems	AM 502	Structural Analysis - I	ME 502	Advanced Mathematical Methods	EE 502	Power System Planning & Economic Operation	EE 550	Modern Power Electronics	ET 502	Digital System Design	CS 520	Embedded Systems															
13/07/2022	11.00am to 2.15pm	M.Tech. (CBCS)	CE51028	Disaster Management			ME 51005	Modern Management Systems	EE 51001	Computer Aided Power Systems Analysis	EE 52002	Electrical Machine Modeling and Analysis	ET 51003	Advanced Industrial Automation	CS51003	Advanced Machine Learning															
		ME FT (REV)	CE 543	Groundwater Engineering	AM 543	Dynamics of Structures	ME 578	Modern Management Systems	EE 543	Computer Aided Power Systems Analysis	EE 641	Electrical Machine Modeling and Analysis	ET 543	Advanced Industrial Automation	CS 544	Advanced Computer Networks															
		ME FT (Old)	CE 503	Groundwater Engineering	AM 503	Cement & Concrete Composites	ME 532	Modern Management Systems	EE 503	Computer Aided Power Systems Analysis	EE 501	Electrical Machines Analysis & Modeling	ET 503	Instrumentation & Control	CS 522	Advanced Computer Network															
14/07/2022	11.00am to 2.15pm	M.Tech. (CBCS)	CE51009	Rural and Urban Water Supply (Elective II)	AM 51004	Advanced Concrete Technology	ME 51006	Modern Engineering Materials	EE51015	Wind Energy System	EE51015	Wind Energy System	ET 5112	Robotics	CS 51001	Math Foundation For Comp Science															
					AM 51003	Prestressed Concrete Design							ET 51301/ET 51201	Cloude Computing/Digital Image Processing																	
		ME FT (REV)	CE 544	Advanced Fluid Mechanics	AM 544	Advanced Concrete Technology	ME 579	El - I (Modern Engineering Materials)	EE 544	H. V. D. C. Transmission Systems	EE 644	Control of Electrical Drives-I				CS 543	Advanced Database Managment System														
																		AM 545	Prestressed Concrete Design	ME 580	El - I (Advance Operations Research)				ET 544	Digital Communication System					
																													ME 581	El - I (Materials & Logistics Management)	
		ME FT (Old)	CE 504	Advanced Fluid Mechanics	AM 504	Computational Techniques	ME 504	El - I (Modern Engineering Materials)	EE 506	H. V. D. C. Transmission Systems	EE 552	Electrical Drives	ET 504	Digital Communication Systems	CS 523	El - I (Expert System Design)															
					ME 533	El - I (Advanced Operation Research)		System Operation & Load Dispatch					CS 524	El - I (Software Testing)																	
15/7/2022	11.00am to 2.15pm	M.Tech. (CBCS)	CE51003	Hydraulic Structure (Elective I)	AM 51010	Design of Bridges	ME51003	Flaxible Manufacturing Systems	EE 51002	EHV AC Power Systems	EE 52012	Industrial Automation & Control	ET 51302	Web Information Security	CS 51004	Advanced Computer Networks															
					AM 51012	Soil Structure Interaction	ME 51007	El -(Engineering Experimental Techniques)																							
		ME FT (REV)	CE 545	El - I (Water Supply Systems)	AM 546	Bridge Engineering	ME 582	El - II (Robotics & Automation)	EE 545	Modern Electric Drives	EE 549	Solar Energy Systems				CS 545	EL-I ((i) Computer Vision)														
																		CE 546	El - I (Irrigation Techniques)	ME 583	El - II (Engineering Experimental Techniques)	EE 546	EHV Transmission Systems	EE 645	Industrial Automation & Control	ET 51202	Multivariate adaptive signal processing	CS 546	EL-I ((ii) Embedded System)		
																														CE 547	El - I (GIS Applications in WRE)
																		AM 548	Theory of Elastic Stability		EE 548	Power System Reliability	EE 647	Hysteresis Machines	ET 545	EL-I (i) VLSI Design					
																													AM 549	Fracture Mechanics	
																					EE 550	Fuzzy-Logic & Artificial Neural Networks	EE 649	VLSI	ET 547	El - I ((iii) Advance Antennas & Arrays)					
																													CE 505	El - I (Water Supply Systems)	AM 505
																		CE 506	El - I (Techniques of Water Application)	AM 506	El - I (Prestressed Concrete)	ME 508	El - 2 (Engineering Experimental Techniques)	EE 510	El - 1 (EHV Transmission Systems)	EE 513	El - 1 (Optimization Techniques)	ET 506			
CE 507	El - I (GIS Applications in WRE)	AM 507	El - I (Design of Advanced RCC Structures)	ME 535	El - 2 (MIS & ERP)	EE 511	El - 1 (Power System Design)	EE 514	El - 1 (Renewable Electrical Power Systems)	ET 507	El - I (Wireless & Mobile Communication)																				
		AM 519	El - I (Fracture Mechanics)			EE 512	El - 1 (Power Quality, Electromagnetic C & A)	EE 553	El - 1 (Embedded Systems)																						
16/7/2022	11.00am to 2.15pm	M.Tech. (CBCS)	GE51001	Research Methology	GE51001	Research Methology	GE51001	Research Methology	GE51001	Research Methology	GE51001	Research Methology	GE51001	Research Methology	GE51001	Research Methology															

Mode of Examination: Offline



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

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Time Table for RE- End Semester Examination July 2022

ME PART TIME SEMESTER - I

01 JUL 2022

DATE	TIME	CLASS	SOIL		STRUCTURES		DESIGN		PRODUCTION		EPS		ELECTRONICS		COMPUTERS		
11/7/2022	11.00am to 2.15pm	ME PT (REV)			AM 541	Theory of Elasticity & Plasticity	ME 551	Machine Stress Analysis	ME 576	Advanced Manufacturing Techniques			ET 541	Advanced Digital Signal Processing	CS 541	Advanced Algorithms	
		ME PT (Old)	CE 526	Adv. Soil Engineering	AM 501	Theory of Elasticity & Plasticity	ME 501	Machine Stress Analysis	ME 531	Advanced Manufacturing Techniques	EE 501	Electrical Machines Analysis & Modeling	ET 501	Advanced Digital Signal Processing	CS 521	Advanced Algorithms	
												Computational Techniques					
12/7/2022	11.00am to 2.15pm	ME PT (REV)			AM 542	Advanced Structural Analysis	ME 552	Advanced Mathematical Methods	ME 577	Advanced Mathematical Methods	EE 542	Power System Planning, Operation & Control	ET 542	Digital System Design	CS 542	Distributed Systems	
		ME PT (Old)	CE 527	Computational & Statistical Methods	AM 502	Structural Analysis - I	ME 502	Advanced Mathematical Methods	ME 502	Advanced Mathematical Methods	EE 502	Power System Planning & Economic Operation			CS 520	Embedded Systems	
					-----	Structural Analysis - I						Advanced Power Electronics					
13/07/2022	11.00am to 2.15pm	ME PT (REV)					ME 553	Design Engineering	ME 578	Modern Management Systems	EE 543	Computer Aided Power Systems Analysis					
		ME PT (Old)	CE 528	Soil Physics & Clay Mineralogy	AM 503	Cement & Concrete Composites	ME 503	Design Engineering	ME 532	Modern Management Systems	EE 503	Computer Aided Power Systems Analysis	ET 503	Instrumentation & Control	CS 522	Advanced Computer Network	
14/07/2022	11.00am to 2.15pm	ME PT (REV)			AM 544	Advanced Concrete Technology					EE544	H. V. D. C. Transmission Systems	ET 544	Digital Communication System	CS 543	Advanced Database Management System	
		ME PT (Old)											ET 504	Digital Communication Systems	CS 502	Distributed Operating System	

Mode of Examination: Offline

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Aurangabad - 431 005

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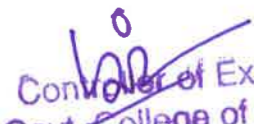
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Time Table for Re-End Semester Examination July 2022

04 JUL 2022

FIRST YEAR M.C.A. - SEMESTER - I (2 Years Programme)				
DATE	TIME	CLASS	COURSE CODE	COURSE TITLE
11/7/2022	11.00am to 2.15pm	FYMCA (CBCS-2Yrs.)	MC1101	Data Structures & Algorithm
12/7/2022	11.00am to 2.15pm	FYMCA (CBCS-2Yrs.)	MC1102	Computer Programming
13/07/2022	11.00am to 2.15pm	FYMCA (CBCS-2Yrs.)	MC1103	Database Management System
14/07/2022	11.00am to 2.15pm	FYMCA (CBCS-2Yrs.)	MC1104	System Software and Operating System
15/07/2022	11.00am to 2.15pm	FYMCA (CBCS-2Yrs.)	MC1105	Software Engineering
Mode of Examination: Offline				
FIRST YEAR M.C.A. - SEMESTER - I (3 Years Programme)				
DATE	TIME	CLASS	COURSE CODE	COURSE TITLE
11/7/2022	11.00am to 2.15pm	FYMCA (CBCS-3Yrs)	MC 1001	Web Technology
		FYMCA (CBCS-3Yrs)	MCA 151	Discrete Mathematics
12/7/2022	11.00am to 2.15pm	FYMCA (CBCS-3Yrs)	MC 1002	Computer Programming
		FYMCA (CBCS-3Yrs)	MCA 152	Computer Programming
13/07/2022	11.00am to 2.15pm	FYMCA (CBCS-3Yrs)	MC 1003	Computer Networks
		FYMCA (CBCS-3Yrs)	MCA 153	Web Technology
14/07/2022	11.00am to 2.15pm	FYMCA (CBCS-3Yrs)	MC 1004	Database Management System
		FYMCA (CBCS-3Yrs)	MCA 154	Data Structures
15/7/2022	11.00am to 2.15pm	FYMCA (CBCS-3Yrs)	MC 1005	Behavioral Science
		FYMCA (CBCS-3Yrs)	MCA 155	Communication Skills
Mode of Examination: Offline				


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