CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

Outward No. GECA/COE/1024/25
Dated 9 FEB 2024

F.Y. B. Tech. - SEMESTER - I (CIVIL, MECHANICAL, ELECTRICAL)

DATE/TIME	SCHEME		CIVIL	DATE/TIME		MECHANICAL	DATE/TIME		ELECTRICAL
20-02-2024 10.30 to 12.00pm	FY (NEP)	CEIKS1001	Ancient Water Management Practices	20-02-2024 10.30 to12.00pm	INAEC1001	Communication Skills	20-02-2024 10.30 to12.00pm	INAEC1001	Communication
20-02-2024	F.Y. (CBCS)	HS1001	Communication Skills	20-02-2024	HS1001	Communication Skills	20-02-2024	HS1001	Communication
10.30 to1.30pm	FE (REV)	EE 143	Basics of Electrical Engineering	10.30 to1.30pm	EE 143	Basics of Electrical Engineering	10.30 to1.30pm	EE 143	Basics of Electri Engineering
22-02-2024 10.30 to12.00pm	FY (NEP)	CEESC1001	Basics of Civil Engineering	22-02-2024 10.30 to 1.00pm	EEESC1013	Basics of Electrical and Electronics Engineering	22-02-2024 10.30 to 1.30pm	MEESC1008	Basics of Mechn Engineering & (
	FY (New-CBCS)	CEES1001	Basics of Civil Engineering		MEES1003	Basics of Mechanical Engineering		EEES 1001	Fundamentals o Engineering
22-02-2024 10.30 to 1.30pm	F.Y. (CBCS)	CE1001	Basics of Civil Engineering	22-02-2024 10.30 to 1.30pm	ME1001	Basics of Mechanical Engineering	22-02-2024 10.30 to 1.30pm	EE1001	Basics of Electri Engineering
	FE (REV)	CE145	Basics of Civil Engineering		CE145	Basics of Civil Engineering		CE145	Basics of Civil
26-02-2024 10.30 to 1.00pm	FY (NEP)	AMESC1001	Engineering Mechanics	26-02-2024 10.30 to 12.30pm	MEESC1001	Engineering Graphics	26-02-2024 10.30 to 12.00pm	CSESC1005	Programming for Problem Solving
	FY (New- CBCS)	MEES1001	Engineering Graphics and Design (2.30PM to 6.30PM)		MEES 1001	Engineering Graphics and Design (2.30PM to 6.30PM)		MEES1001	Engineering Graphics and Design (10.30PM to 2.30PM)
26-02-2024 10.30 to 1.30pm	FE (CBCS)	BS1005	Biology	26-02-2024 10.30 to 1.30pm	BS1005	Biology	26-02-2024 10.30 to 1.30pm	BS1005	Biology
	FE (REV)	ME 144	Basics of Mechanical Engineering		ME 144	Basics of Mechanical Engineering		ME 144	Basics of Mechal Engineering
28-02-2024 10.30 to 1.00pm	FY (NEP)	MABSC1001	Mathematics-I	28-02-2024 10.30 to 1.00pm	MABSC1001	Mathematics-I	28-02-2024 10.30 to 1.00pm	MABSC1002	Mathematics-I
	FY (New- CBCS)	MABS1001	Engineering Mathematics-I		MABS1001	Engineering Mathematics-I		MABS1001	Engineering Ma
28-02-2024 10.30 to 1.30pm	F.Y. (CBCS)	MA1001	Engineering Mathematics I	28-02-2024 10.30 to 1.30pm	MA1001	Engineering Mathematics I	28-02-2024 10.30 to 1.30pm	MA1001	Engineering Ma
	FE (REV)	GE141	Engineering Mathematics I		GE141	Engineering Mathematics I		GE141	Engineering Mathematics I
05-03-2024 10.30 to 1.00pm	FY (NEP)	PHBSC1001	Optics, Acoustics and Engineering Materials	05-03-2024 10.30 to 1.00pm	PHBSC1001	Optics, Acoustics and Engineering Materials	05-03-2024 10.30 to 1.00pm	PHBSC1001	Optics, Acoustics and Engineering Materials
	FY (New-CBCS)	PHBS1001	Engineering Physics		PHBS 1001	Engineering Physics		PHBS 1001	Engineering Phy
05-03-2024 10.30 to 1.30pm	F.Y. (CBCS)	BS1001	Engineering Physics	05-03-2024 10.30 to 1.30pm	BS1001	Engineering Physics	05-03-2024 10.30 to 1.30pm	BS1001	Engineering Phy
	FE (REV)	GE 142	Engineering Physics		GE 142	Engineering Physics		GE 142	Engineering Phy



CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

F.Y. B. Tech. - SEMESTER - I (ELECTRONICS, COMPUTER, IT)

least 1	SCHEME	B	ELECTRONICS	henne		COMPUTERS	levent.	Infor	Information Technology
20-02-2024 10.30 to12.00pm	FY (NEP)	ETIKS1001	Indian Knowledge Systems	20-02-2024 10.30 to12.00pm	CSIKS1003	Indian Knowledge System	20-02-2024 10.30 to12.00pm	ETIKS1001	Indian Knowledge Systems
20-02-2024	F.Y. (CBCS)	AM1001	Engineering Mechanics	20-02-2024	AM1001	Engineering Mechanics	20-02-2024	AM1001	Engineering Mechanics
10.30 to1.30pm	FE (REV)	AM153	Engineering Mechanics	10.30 to1.30pm	AM153	Engineering Mechanics	10.30 to1.30pm	AM153	Engineering Mechanics
22-02-2024 10.30 to12.00pm	FY (NEP)	EEESC1011	Basics of Electrical Engineering	22-02-2024 10.30 to12.00pm	CEESC1001 & EEESC1011	Basics of Civil Engineering & Basics of Electrical Engineering	22-02-2024 10.30 to12.00pm	CEESC1001	Basics of Civil Engineering
	FY (New-CBCS)	ETES 1001	Basics of Electronics Engineering		CSES 1001	Basics of Computer & IT		CSES 1001	Basics of Computer & IT
22-02-2024 10.30 to 1.30pm	F.Y. (CBCS)	ET1001	Basics of Electronics Engineering	22-02-2024 10.30 to 1.30pm	CS1001	Basics of Computer & IT	22-02-2024 10.30 to 1.30pm	CS1001	Basics of Computer & IT
	FE (REV)	CE145	Basics of Civil Engineering		CE145	Basics of Civil Engineering		CE145	Basics of Civil Engineering
26-02-2024 10.30 to 1.00pm	FY (NEP)	CSESC1001	Programming for Problem Solving	26-02-2024 10.30 to 1.00pm	CSESC1001	Programming for Problem Solving	26-02-2024 10.30 to 1.00pm	CSESC1001	Programming for Problem Solving
	FY (New-CBCS)	CEES 1004	Engineering Mechanics		CEES 1004	Engineering Mechanics		CEES 1004	Engineering Mechanics
26-02-2024 10.30 to 1.30pm	FE (CBCS)	ME1003	Engineering Graphics (10.30 to 2.30pm)	26-02-2024 10.30 to 1.30pm	ME1003	Engineering Graphics (10.30 to 2.30pm)	26-02-2024 10.30 to 1.30pm	ME1003	Engineering Graphics (10.30 to 2.30pm)
	FE (REV)	ME154	Engineering Graphics		ME154	Engineering Graphics		ME154	Engineering Graphics
28-02-2024 10.30 to 1.00pm	FY (NEP)	MABSC1002	Mathematics-I	28-02-2024 10.30 to 1.00pm	MABSC1001	Mathematics-I	28-02-2024 10.30 to 1.00pm	MABSC1001	Mathematics-I
- 1	FY (New- CBCS)	MABS1001	Engineering Mathematics-I		MABS1001	Engineering Mathematics-I		MABS1001	Engineering Mathematics-I
28-02-2024 10.30 to 1.30pm	F.Y. (CBCS)	MA1001	Engineering Mathematics I	28-02-2024 10.30 to 1.30pm	MA1001	Engineering Mathematics I	28-02-2024 10.30 to 1.30pm	MA1001	Engineering Mathematics I
	FE (REV)	GE141	Engineering Mathematics I		GE141	Engineering Mathematics I		GE141	Engineering Mathematics I
05-03-2024 10.30 to 1.00pm	FY (NEP)	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials	05-03-2024 10.30 to 1.00pm	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials	05-03-2024 10.30 to 1.00pm	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials
	FY (New-CBCS)	CHBS 1003	Engineering Chemistry		CHBS 1003	Engineering Chemistry		CHBS 1003	Engineering Chemistry
05-03-2024 10.30 to 1.30pm	F.Y. (CBCS)	BS1003	Engineering Chemistry	05-03-2024 10.30 to 1.30pm	BS1003	Engineering Chemistry	05-03-2024 10.30 to 1.30pm	BS1003	Engineering Chemistry
	FE (REV)	GE152	Engineering Chemistry		GE152	Engineering Chemistry		GE152	Engineering Chemistry

Govt. College of Engineering
Aurangabad - 431



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD (An Autonomous Institute of Government of Maharashtra) CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024 S.Y.B.Tech/Direct Second Year B.Tech. Odd Term (Semester-III)

	15/03/2024 10.30 to 1.30pm			14/03/2024 10.30 to 1.30pm			10.30 to 1.30pm	13/03/2024			10.30 to 1.30pm	12/03/2024			10.30 to 1.30pm	11/03/2024		07/03/2024 10.30 to 1.30pm		10:30am To 1.30pm	06/03/2024		10.30am To 1.30pm	04/03/2024	10.30am To 1.30pm	27/02/2024	10.30am To 1.30pm	23/02/2024	10.30am To 1.30pm	21/02/2024		20/02/2024 2.30 to 4.00pm	DATE/TIME
CBCS	NEW CBCS	NEW CBCS	CBCS	CBCS	NEW CBCS	CBCS	NEW CBCS	NEW CBCS	NEW CBCS	CBCS	NEW CBCS	NEW CBCS	NEW CBCS	CBCS	CBCS	NEW CBCS	NEW CBCS	CBCS	CBCS	CBCS	NEW CBCS	NEW CBCS	CBCS	NEW CBCS	CBCS	NEW CBCS	CBCS	NEW CBCS	CBCS	NEW CBCS		NEW CBCS	SCHEME
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	ITHS0020	CSOE0010					CE 2002	CEPC2003	CE 2003	CEPC 2002	AM 2001	CEPC2001	MA2001	MABS2001		INHS1020	,
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++					Fluid Mechanics	Fluid Mechanics	Surveying - I	Surveying - I	Solid Mechanics	Solid Mechanics	Engineering Mathematics-III	Engineering Mathematics-III	The Examinati	Universal Human Values -II Understanding Harmony	CIVIL
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	1THS0020	CSOE0010		ME 2005	ME 2004	MEES2004	ME 2002	MEPC2003	ME 2003	MEPC2002	ME 2001	MEPC2001	MA2001	MABS2001	on of INHS	INHS1020	
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++		Biomechanical Engineering	Engineering Materials	Material Science & Metallurgy	Machine Drawing (10.30 am to 2pm) 3.5 Hrs	Mechanism of Machines	Manufacturing Process (10.30 to 12.00 PM) 1.30hrs	Manufacturing Process	Engineering Thermodynamics	Engineering Thermodynamics	Engineering Mathematics-III	Engineering Mathematics-III	The Examination of INHS1020 -Universal Human Values -II Understanding Harmony will be conducted in online mode on MIS platform. (Timing 2.30 to 4.00pm)	Universal Human Values -II Understanding Harmony	MECHANICAL
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	ITHS0020	CSOE0010			EE 2003	EEPC2004	EE 2004	EEPC2003	EE 2001	EEPC2002	EE 2002	EEPC2001	MA2001	MABS2002	es -II Und	INHS1020	
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++			Analog Electronics	Analog Electronic Circuits	Computer Programming	Electrical Measurement and Instrumentation	Electromagnetic Field	Electrical Machines-I	Network Analysis	Network Analysis	Engineering Mathematics-III	Engineering Mathematics-III	erstanding Harmony will be co	Universal Human Values -II Understanding Harmony	ELECTRICAL
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	ITHS0020	CSOE0010	ET2002	ET2001		ETPC2007	ET 2005	ETPC2003	ET 2003	ETPC2001	ET 2007	ETPC2005	MA2001	MABS2004	onducted	INHS1020	ELECTE
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++	Programming Language (10.30AM to 12.00 PM) 1.30hrs	Electrical Fundamentals (10.30AM to 12.00 PM) 1.30hrs		Network Theory	Digital Electronics	Digital Electronics	Electronic Devices & Circuits	Electonic Devices and Circuits	Signals & Systems	Signals and Systems	Engineering Mathematics-III	Engineering Mathematics-III	n online mode on MIS platfo	Universal Human Values -II Understanding Harmony	ELECTRONICS & TELECOMMUNICATION
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	1THS0020	CSOE0010		,			CS 2003	CSPC2002	CS 2002	CSPC2001	CS 2001	CSES2003	MA2001	MABS2004	rm. (Timi	INHS1020	
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++					Discrete Mathematical Structure	Operating System	Database Management System	Data Structures	Object Oriented Programming	Microprocessor & Interfacing	Engineering Mathematics-III	Engineering Mathematics-III	ng 2.30 to 4.00pm)	Universal Human Values -II Understanding Harmony	COMPUTER
	INMC2010	CEOE0020	ME4015	EE4046	EEOE0010	HS3001	CEHS0020	MEHS0020	MEOE0031	HS3007	EEHS0010	MEHS0040	ITOE0020	ET3038	CE3008	ETOE0050	1THS0020	CSOE0010				ITPC2003	IT 2032	ITPC2004	IT 2033	1TPC2001	IT 2031	ITES2001	MA2001	MABS2002		1TPC2002	
	Environmental Studies	Watershed Management	Industrial Management	Energy and Environment	Energy and Environment	Industrial Organization and Management	Finance & Accounting	Industrial Organisation and Management	Renewable Energy Sources	Psychology	Consumer Psychology	Organizational Strategies	Data Structures and Algorithm	Introduction to Internet of Things (IOT)	Open Elective-II (Disaster Management)	Introduction to Internet of Things (IOT)	Professional Ethics and Cyber Laws	Introduction to C & C++				Computer Networks	Data Structures	Object Oriented Programming	Computer Graphics	Discrete Mathematical Structures	Digital Electronics and Microprocessor	Digital Electronics and Microprocessor	Engineering Mathematics-III	Engineering Mathematics-III		Data Structures (Timing 10.30 to 1.30pm)	INFORMATION TECHNOLOGY
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Controller of Examination Govt. College of Engine Aurangabad - 431 of

16/03/2024 10.30 to 1.30pm

NEW CBCS

ETHS0020

ETHS0020

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Time Table for Re Exa	CONTROLLE	(An Autonomous Institu	GOVERNMENT COLLEGE

f COLLEGE OF ENGINEERING AURANGABAD tonomous Institute of Government of Maharashtra) DNTROLLER OF EXAMINATIONS le for Re Examination February-March 2024 T. Y. B. TECH. SEMESTER - V

INMC2010 Environmental Studies ETHS0020 Foreign Language (German)
CEOE0020
ME4015
EE4046
EEOE0010 Energy
HS3001 Industrial Organization and Management
CEHS0020 Finance & Accounting
MEHS0020 Industrial Organisation and Management
MEOE0031 Renewable Energy Sources
HS3007 Psychology
EEHS0010 Consumer Psychology
MEHS0040 Organizational Strategies
ITOE0020 Data Structures and Algorithm
ET3038 Introduction to Internet of Things (IOT)
CE3008 Open Elective-II (Disaster Management)
ETOE0050 Introduction (IOT)
ITHS0020 Professional Ethics and Cyber Laws
CSOE0010 Introduction to
ET 3007 Control Systems
ETPC3022 Embedded System
ET 3001 Digital Communication
ETPC3020 Digital Communication
ET 3103 Microprocessor and Microcontroller
ETPC3018 Digital Signal Processing
ET 3005 Electronics Design Technology
ETPC3017 Electromagnetic Engineering
Inderstanding Harmony will be conducted in online mode on MIS platform.
INHS1020 Universal Human Values -II Understanding Harmony
ELECTRONICS & TELECOMMUNICATION

Controller of Examinations
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EE4046	HS3001	HS3007	ET3038	CE3008				CS4011	CS 4008
Energy and Env	Industrial Organ Management	Psychology	Introduction to I (IOT)	Disaster Manag				Artificial Intellig	PE-I Cloud Con

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

1								FINAL YEAR B. TECH. SEMESTER-VII	R-VII					
	DATE/TIME	SCHEME		CIVIL .		MECHANICAL		ELECTRICAL	ELECT	ELECTRONICS & TELECOMMUNICATION		COMPUTER	INFO	INFORMATION TECHNOLOGY
,	21-02-2024	CBCS	CE 4006	PE-I -Open Channel Hydraulics	ME4001	Internal Combustion Engines & Gas Turbines	EE4016	PE-II-EHVAC Trans. Sys.	ET4055	Optical Fibar Communication	CS 4001	Big Data Analytics	IT4056	Data Mining
	2.30 to 5.30pm	CBCS	CE 4009	PE-I -Advanced Surveying			EE4023	Smart Grid Technology	ET4065	Digital Image Processing	CS 4010	PE-II Natural Language Processing		
	23-02-2024	CBCS	CE4001	Construction Management	ME4002	Mechatronics	EE4001	Electrical Drives	ET4002	Antenna and Waveguide			IT4058	Cloud Computing
	2.30 to 5.30pm						<i>y</i>		OEIT4001	Machine Learning			OEIT4001	Machine Learning
	27-02-2024 2.30 to 5.30pm	CBCS	CE 4028	Estimation and Costing	ME4003	CAD/CAM	EE4012	PE-1-Digital Signal Processing	ET4001	Computer Network	CS 4008	PE-I Cloud Computing	1T4057	Image Processing
	04-03-2024		CE4020	PE-II Town Planning	ME4015	OE- III - Industrial Management			ET 4079	Power Electronics	CS4011	Artificial Intelligence (EI-II)	IT 4080	PE-Soft Computing
	2.30 to 5.30pm	CBCS	AM4014	PE-II Concrete Technology									IT 4078	PE-Compiler Construction
		CBCS	CE 4024	Solid Wastet Management(PE-III)	ME4025	Advanced Joining Techniques			ET4069	Cloud Computing				
	06-03-2024	CBCS			ME4032	Advanced Material (EL-II)	EE4015	PE-I-Energy Storage Technology	ET3059	Industrial Automation				
	2.30 to 5.30pm	CBCS					EE 4011	Illumination Engg.						
					5		ET3034	Microcontroller Applications						
	11/03/2024	CBCS	CE3008	Disaster Management	CE3008	Disaster Management	CE3008	Disaster Management	CE3008	Disaster Management	CE3008	Disaster Management	CE3009	Disaster Management
	10.30 to 1.30pm	CBCS	ET3038	Introduction to Internet of Things (IOT)	ET3038	Introduction to Internet of Things (IOT)	ЕТ3038	Introduction to Internet of Things (IOT)	ET3038	Introduction to Internet of Things (IOT)	ET3038	Introduction to Internet of Things (IOT)	ET3038	Introduction to Internet of Things (IOT)
· ·	12/03/2024 10.30 to 1.30pm	CBCS	HS3007	Psychology	HS3007	Psychology	HS3007	Psychology	HS3007	Psychology	HS3007	Psychology	HS3007	Psychology
,	13/03/2024 10.30 to 1.30pm	CBCS	HS3001	Industrial Organization and Management	HS3001	Industrial Organization and Management	HS3001	Industrial Organization and Management	HS3001	Industrial Organization and Management	HS3001	Industrial Organization and Management	HS3001	Industrial Organization and Management
	14/03/2024 10.30 to 1.30pm	CBCS	EE4046	Energy and Environment	EE4046	Energy and Environment	EE4046	Energy and Environment	EE4046	Energy and Environment	EE4046	Energy and Environment	EE4046	Energy and Environment



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
(An Autonomous Institute of Government of Maharashtra)
CONTROLLER OF EXAMINATIONS
Time Table for Re Examination February-March 2024
FINAL YEAR B. TECH. SEMESTER -VII

GOVERNMENT COLLEGE OF ENGINEERING, AURANGABAD (An Autonomous Institute of Government of Maharashtra) CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

200	SCHEME	
250		SEC
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NE DEA	MECHANICAL	SECOND YEAR ENGINEERING PART TIME SEMESTER - III
EE 254		
TE 254 Accordance N	ELECTRICAL	

		SEC	OND YEAR ENGINE	ERING	SECOND YEAR ENGINEERING PART TIME SEMESTER-III		
DATE/TIME	SCHEME		CIVIL		MECHANICAL		ELECTRICAL
21/02/2024	REV	AM 252	Theory of Structures - I	ME 251	Electrical Machines	EE 251	Asynchronous Machines
10.30am To 1.30pm	OLD	AM 213	Theory of Structures - I	ME 213	Electrical Machines	EE 211	Generation Transmission and Distribution
23/02/2024	REV	CE 255	Building Construction and Design	ME 254	Strength of Material	EE 253	Electronic Devices and Circuits
10.30am To 1.30pm	OLD			ME 214	Mechanisms of Machines	EE 210	Electronic Devices and Circuits
27/02/2024	REV	CE 253	Fluid Mechanics - II	ME 253	Applied Thermodynamics	EE 252	Electromagnetic Field
10.30am To 1.30pm	OLD	CE 214	Fluid Mechanics - II	ME 215	Applied Thermodynamics	EE 209	Electromagnetic Field
04/03/2024	REV	CE 254	Surveying - II	ME 255	Machine Tools		
10.30am To 1.30pm	OLD	CE 215	Surveying-II				
		HT	THIRD YEAR ENGINEERING		PART TIME SEMESTER - VI		
DATE/TIME	SCHEME		CIVIL		MECHANICAL		ELECTRICAL
20/02/2024	REV			ME 352	Heat and Mass Transfer		
2.30 to 5.30pm	OLD	CE 321	Environmental Engineering	ME 313	Metrology and Mechanical Measurement	EE 312	Switchgear and Protection
	REV		4.	ME 361	Power Plant Engineering (Elective - I)		
				ME 362	Industrial and Operation Management (Elective - I)		
				ME 363	Introduction to Finite Element Method (Elective - I)		
	OLD	CE 322	N.M.C.P.	ME 321	Power Engineering (El III)	EE 315	Power Electronics
22/02/2024		CE 323	Advanced Engg. Geology	ME 322	Casting & Welding Engineering (El III)		
2.30 to 5.30pm		CE 324	Earthquake Engineering	ME 323	Industrial Organization & Management (El III)		
		CE 325	Rock Mechanics	ME 324	Introduction to Finite Element Method (El III)		
		CE 326	Fiber Reinforced Concrete	ME 325	Quantum Mechanics (El III)		
		CE 327	Environmental Pollution C				
26/02/2024	REV			ME 355	Mechanical Measurements	i i	
2.30 to 5.30pm	OLD	CE 329	Geotechnical Engineering	ME 314	Production Engineering	EE 316	Microprocessors and Interfacing
	REV			ME 364	Renewable Energy Engineering (Elective - I)		
				ME 365	Material Handling (Elective - I)		
				ME 366	Mechanical Vibration & Noise Controls (Elective - I)		
				ME 367	Machine Tool Design (Elective - I)		
28/02/2024 2.30 to 5.30pm	OLD	CE 330	Water Resources Engineering - I	ME 326	Renewable Energy Engineering (EL-IV)		
				ME 327	Material Handling (EL-IV)		
				ME 328	Mechanical Vibration & Noise Control (EL-IV)		
				ME 329	Mathematical Modelling (EL-IV)		
				ME 330	Machine Tool Design (EL-IV)		
05/03/2024	REV			ME 354	Industrial Engineering		
2.30 to 5.30pm	OLD						





GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD (An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

FINAL YEAR ENGINEERING PART TIME SEMESTER - IX

ME453 Tool Engineering
ME 412 Automatic Control System
ME467 Production Management (DE-III)
ME 432 Production Management
ME 431 Cryogenics
Elective: Water Resources Systems and ME 430 Bio-Mechanical Engineering Management
Elective: Industrial Waste Treatments ME 429 Tribology
ME 428 Robotics & Automation
ME 427 Energy Audit & Management
MECHANIC



GOVERNMENT COLLEGE OF ENGINEERING CHHATRAPATI SAMBHAJI NAGAR

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

Behavioral Science Go	MC1005	FYMCA (CBCS)	27-02-2024 10.30 to 1.30pm
Database Management System	MC1004	FYMCA (CBCS)	26-02-2024 10.30 to 1.30pm
Computer Networks	MC1003	FYMCA (CBCS)	23-02-2024 10.30 to 1.30pm
Computer Programming	MC1002	FYMCA (CBCS)	22-02-2024 10.30 to 1.30pm
Web Technology	MC1001	FYMCA (CBCS)	21-02-2024 10.30 to 1.30pm
COURSE TITLE	COURSE CODE	CLASS	DATE
SEMESTER - I (3 Years Programme)	1	FIRST YEAR M.C.A.	₩
Software Engineering	MC1105	FYMCA (CBCS)	27-02-2024 10.30 to 1.30pm
Software Engineering	MCPCC1005	FYMCA (NEP)	27-02-2024 10.30 to 1.00pm
System Software and Operating System	MC1104	FYMCA (CBCS)	26-02-2024 10.30 to 1.30pm
Web Programming and scripting	MCVSE1004	FYMCA (NEP)	26-02-2024 10.30 to 1.00pm
Database Management System	MC1103	FYMCA (CBCS)	23-02-2024 10.30 to 1.30pm
Database Management System	MCPCC1003	FYMCA (NEP)	23-02-2024 10.30 to 1.00pm
Computer Programming	MC1102	FYMCA (CBCS)	22-02-2024 10.30 to 1.30pm
Computer Programming	MCPCC1002	FYMCA (NEP)	22-02-2024 10.30 to 1.00pm
Data Structures & Algorithm	MC1101	FYMCA (CBCS)	21-02-2024 10.30 to 1.30pm
Data Structures	MCPCC1001	FYMCA (NEP)	21-02-2024 10.30 to 1.00pm
COURSE TITLE	COURSE CODE	SCHEME	DATE
TER - I (2 Years Programme)	YEAR M.C.A SEMESTER -	FIRST YEAR	-



GOVERNMENT COLLEGE OF ENGINEERING, AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

SECOND YEAR M.C.A. - SEMESTER - III

	27-02-2024 2.30 to 5.30pm		2.30 to 5.30pm	26-02-2024	2.30 to 5.30pm	23-02-2024	2.30 to 5.30pm	22-02-2024	2.30 to 5.30pm	21-02-2024	DATE/TIME
Three Year MCA	I WO I CALIVICAL	Two Ver MC A	Three Year MCA	Two Year MCA	Three Year MCA	Two Year MCA	Three Year MCA	Two Year MCA	Three Year MCA	Two Year MCA	SCHEME
MC2005 to MC2007	MC2109	MC2107	MC2004	MC2106	MC2003	MC2103	MC2002	MC2102	MC2001	MC2101	CO
Elective — II	EL-III-Machine Learning	EL-III-Mobile Technology	Information Security	EL-II-E-Governance	Software Engineering	Cloud Computing	Advanced Database Management System	ASP.NET and C#	Core Java	Advance Java	COURSE

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27-02-2024		26-02-2024 2.30 to 5.30pm		2.30 to 3.00рш			26-02-2024 2.30 to 5.00pm		23-02-2024	23-02-2024 2.30 to 5.00pm	2.30 to 5.30pm	22-02-2024	22-02-2024 2.30 to 5.00pm	2.30 to 5.30pm	21-02-2024	21-02-2024 2.30 to 5.00pm	DATE							
			(CBCS)	M.Tech.	(NEP)	M.Tech.		ME FT (REV)			M.Tech. (CBCS)	(MEF)	M.Tech.	ME FT (REV)	M.Tech. (CBCS)	M.Tech. (NEP)	ME FT (REV)	M.Tech. (CBCS)	M.Tech. (NEP)	ME FT (REV)	M.Tech. (CBCS)	M.Tech. (NEP)	CLASS	
CE 547	CE 546	CE 545		CE51003					CE 544		CE51009		CEPEC5004	CE 543	CE51028	CEPEC5007	CE 542	CE51002	CEPCC5002	CE 541	CE 51001	CEPCC5001		,
El – I (GIS Applications in WRE)	El - I (Irrigation Techniques)	El - I (Water Supply Systems)		Hydraulic Structure (Elective I)	15.000			4	Advanced Fluid Mechanics		Rural and Urban Water Supply (Elective II)		Rural and Urban Water Supply	Groundwater Engineering	Disaster Management	GIS Applications in Water Resources Engineering	Engg. Hydrology & Hydrologic Systems	Engg. Hydrology & Hydrologic Systems	Engg. Hydrology & Hydrologic Systems	Computational & Statistical Methods	Computational & Statistical Methods	Computational & Statistical Methods	WRE	
AM 547	AM 546		AM 51012	AM 51010	AMPEC5012	АМРЕС5010		AM 545	AM 544	AM 51003	AM 51004	AMPEC5005	АМРЕС5004	AM 543			AM 542	AM 51002	AMPCC5002	AM 541	AM 51001	AMPCC5001	SI	
Analysis and Design of High Rise Structures	Bridge Engineering		Soil Structure Interaction	Design of Bridges	Soil Structure Interaction	Design of Bridges		Prestressed Concrete Design	Advanced Concrete Technology	Prestressed Concrete Design	Advanced Concrete Technology	Advance Concrete Technology	Prestressed Concrete Design	Dynamics of Structures			Advanced Structural Analysis	Structural Dynamic and Earthquake Engineering	Structural Dynamics and Earthquake Engineering	Theory of Elasticity and Plasticity	Theory of Elasticity and Plasticity	Theory of Elasticity and Plasticity	STRUCTURES	
ME 584	ME 583	ME 582	ME 51007	ME51003		MEPEC5001	ME 581	ME 580	ME 579		ME 51006		MEPEC5005	ME 578	ME 51005		ME 577	ME 51002	MEPCC5003	ME 576	ME 51001	MEPCC5001	PR	
El - II (MIS & ERP)	El - II (Engineering Experimental Techniques)	E1 – II (Robotics & Automation)	El -(Engineering Experimental Techniques)	Flaxible Manifacturing Systems		Flaxible Manifacturing Systems	El – I (Materials & Logistics Management)	El – I (Advance Operations Research)	E1 – I (Modern Engineering Materials)		Modern Engineering Materials		Engineering Experimental Techniques	Modern Management Systems	Modern Management Systems		Advanced Mathematical Methods	Advanced Mathematical Methods	Advanced Mathematical Methods	Advanced Manufacturing Techniques	Advanced Manufacturing Techniques	Advanced Manufacturing Techniques	PRODUCTION	M. Tech. F
EE 547	EE 546	EE 545		EE 51002		EEPCC5001				EE 543	EE 51001		EEPEC5006	EE 544	EE51015	EEPCC6001	EE 542	EE 52001	BEPCC5002	EE541	EE 52002	EEPCC5003		M. Tech. FULL TIME SEMESTER - I
Power System Design	EHV Transmission Systems	Modern Electric Drives		EHV AC Power Systems		Digital Protection of Power Systems				Computer Aided Power Systems Analysis	Computer Aided Power Systems Analysis		Computer Aided Power Systems Analysis	H. V. D. C. Transmission Systems	Wind Energy System	Electric Vehicle	Power System Planning, Operation & Control	Advancd Power Electronics	Advancd Power Electronics	Electrical Machine Modeling and Analysis	Electrical Machine Modeling and Analysis	Electrical Machine Modeling and Analysis	EPS	M. Tech. FULL TIME SEMESTER - I
EE 646	EE 645	EE 549		EE 52012		EEPEC5004				EE 641	EE 52015		EEPEC6001	EE 644	EE51015	EEPCC6001	EE 642	's EE 52001	S EEPCC5002	EE 643	EE 52002	EEPCC5003		
Industrial Controllers	Industrial Automation & Control	Solar Energy Systems		Industrial Automation & Control		Smart Grid: Technologies and Application				Electrical Machine Modeling and Analysis	Electrrical Machine Design		Industrial Automation and Control	Control of Electrical Drives-I	Wind Energy System	Electric Vehicle	Modern Power Electronics	Advancd Power Electronics	Advancd Power Electronics	Modern Control Systems	Electrical Machine Modeling and Analysis	Electrical Machine Modeling and Analysis	EMD	
	ET 51202			ET 51302				ET 544		ET 51301/ET 51201	ET 5112		ECPEC5012	ET 543	ET 51003	ECPCC5003	ET 542	ET 51101	ECPEC5011	ET 541	ET 51001	ECPCC5001	ĒI	
	Multivariate adaptive signal processing			Web Information Security				Digital Communication System		Cloude Computing/Digital Image Processing	Robotics		Pattern Recognition	Advance Industrial Automation	Advance Industrial Automation	Advance Industrial Automation	Digital System Design	Advanced Embedded System	Digital Image Processing and Applications	Advanced Digital Signal Processing	Advanced Digital Signal Processing	Advanced Digital Signal Processing	ELECTRONICS	
CS 547	CS 546	CS 545		CS 51004		CSPEC5005			CS 543		CS 51001			CS 544	CS51003	CSPCC5002	CS 542	CS 51007	CSPEC5008	CS 541	CS 51002	CSPCC5001		
EL-I ((iii) Soft Computing)	EL-I ((ii) Embedded System)	EL-I ((i) Computer Vision)		Advancement in Computer Networks	4	Advanced Computer Networks			Advanced Database Managament System		Math Foundation For Comp Science			Advanced Computer Networks	Advanced Machine Learning	Advanced Machine Learning	Distributed Systems	Distributed Computing Systems	Distributed Computing Systems	Advanced Algorithms	Advanced Data Stru. & Algorithms	Advanced Data Structures	COMPUTERS	

Controller of Examination Govt. College of Engineer

27-02-2024 2.30 to 5.30pm

ME FT (REV)

AM 549 AM 548

Fracture Mechanics

EE 550 EE 549 EE 548

Fuzzy-Logic & Artificial Neural Networks Solar Energy Systems Power System Reliability

VLSI

ET 548 ET 547 ET 546 ET 545

El - I ((iii) Advance Antennas & Arrays) El - I ((iv) Soild State Devices)

El – I (ii) Digital Image Processing and Applications EL-I (i) VLSI Design

EE 648 EE 647

Embedded Systems Hysteresis Machines

Theory of Elastic Stability

28-02-2024 2.30 to 5.30pm

M.Tech. (CBCS)

GE51001

Research Methology

GE51001

Research Methology

GE51001

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Research Methology

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Research Methology

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search Methology

28-02-2024 2.30 to 5.00pm

M.Tech. (NEP)

MERMC5001

Research Methodology

MERMC5001

Research Methodology

MERMC5001

Research Methodology

earch Methodology

Research Methodology

MERMC5001

Research Methodology

MERMC5001

Research Methodology

EE 679 EE 561 EE 651 EE 650 EE 649

Power Quality

Electrical Drives
Application
Biomedical
Instrumentation
Smart Grid:
Technologies and
Application



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD (An Autonomous Institute of Government of Maharashtra) CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

ME FULL TIME SEMESTER - III

		.,
ME CBCS	ME CBCS CE61028	CLASS
		, '
	Open Elective (Enigeering AM61001 Optimization) (CE61028	WRE
CS51031		10
Professional Ethics and Cyber Law	Open Elective (Enigeering Optimization)	STRUCTURES
EE61001	EE61003	
Renewable Energy and Technology	Open Elective	PRODUCTION
EE61001		
Renewable Energy Techniques		EPS
EE61001		
Renewable Energy Techniques		EMD
	ET 61003	,
	Open Elective (Soft Computing)	ELECTRONICS
,	ET61003	
	Open Elective (Soft Computing)	COMPUTERS

21/02/2024 10.30am To 1.30pm

DATE/Time



GOVERNMENT COLLEGE OF ENGINEERING CHHATRAPATI SAMBHAJI NAGAR

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024

ME PART TIME SEMESTER - I

26-02-2024 2.30 to 5.30pm				5.30pm	23-02-2024 2.30 to		2.30 to 5.30pm	22-02-2024		DATE			
			ME PT (Old)	ME PT (REV)	ME PT (Old)	ME PT (REV)		ME PT (Old)	ME PT (REV)	* .	ME PT (Old)	ME PT (REV)	CLASS
					CE 528 Soil Physics & Clay Mineralogy			CE 527 Computational & Statistical Methods			CE 526 Adv. Soil Engineering		SOIL
				АМ 544	AM 503			AM 502	AM 542		AM 501	AM 541	Principle and the control of the control
				Advanced Concrete Technology	Cement & Concrete Composites		Structural Analysis - I	Structural Analysis - I	Advanced Structural Analysis		Theory of Elasticity & Plasticity	Theory of Elasticity & Plasticity	STRUCTURES
					ME 503	ME 553		ME 502	ME 552		ME 501	ME 551	
					Design Engineering	Design Engineering		Advanced Mathematical Methods	Advanced Mathematical Methods		Machine Stress Analysis	Machine Stress Analysis ME 576	DESIGN
	,				ME 532	ME 578		ME 502	ME 577		ME 531	ME 576	
					Modern Management Systems	Modern Management Systems		Advanced Mathematical Methods	Advanced Mathematical Methods		Advanced Manufacturing Techniques	Advanced Manufacturing Techniques	PRODUCTION
				EE544	EE 503	EE 543		EE 502	EE 542		EE 501		
				H. V. D. C. Transmission Systems	Computer Aided Power Systems Analysis	Computer Aided Power Systems Analysis	Advanced Power Electronics	Power System Planning & Economic Operation	Power System Planning, Operation & Control	Computational Techniques	Electrical Machines Analysis & Modeling		EPS
			ET 504	ET 544	ET 503				ET 542		ET 501	ET 541	
			Digital Communication Systems	Digital Communication System	Instrumentation & Control				Digital System Design		Advanced Digital Signal Processing	Advanced Digital Signal Processing	ELECTRONICS
			CS 502	CS 543	CS 522		1 (A) 1 (A) 1 (A)	CS 520	CS 542		CS 521	CS 541	Control of the Contro
			Distributed Operating System	Advanced Database Managament System	Advanced Computer Network			Embedded Systems	Distributed Systems		Advanced Algorithms	Advanced Algorithms	COMPUTERS



(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination February-March 2024 ME PART TIME SEMESTER - III

21/02/2024 10.30am To 1.30pm	DATE			10.30am To 1.30pm	23/02/2024		22/02/2024 10.30am To 1.30pm	10.30am To 1.30pm	21/02/2024	DATE/TIME
REV	CLASS					REV	REV		REV	SCHEME
	SOIL									SOIL
			AM 564 S	AM 563	AM 562	AM 561	AM 559		AM 558	
Open Elective	STRUCTURES		Analysis and Design of High Rise Structures (EL - II)	Advanced Seismic Analysis and Design (EL - II)	Plastic Analysis of Structures (EL -II)	Advanced Design Steel Structure (EL_II)	Finite Element Analysis of Structures		Earthquake Resistant Design of Structures	STRUCTURES
		M				ME 564	ME 563		ME 562	
Open Elective	DESIGN	ME PART TIME SEMESTER - V				Computer Aided Optimization	Mechanical Vibration Analysis		Finite Element Methods	DESIGN
		EMES'		1	41	ME 589	ME 588		ME587	
Open Elective	PRODUCTION	ER-V				Collaborative Engineering	Production Management		Computer Integrated Manufacturing	PRODUCTION
EE674	\					EE 557	EE 558		EE556	
Renewable Energy Technology	EPS					Advanced Switch Gear Protection	Flexible AC Transmission Systems		Power Systems Dynamic and Stability	EPS
	I.						ET 552		ET 551	prograf
Open Elective	ELECTRONICS						Embedded System Design		Computer Network and Information	ELECTRONICS
				CS 547	CS 546	CS 545	CS 544	CS 539		
	COMPUTERS			EL-I ((iii) Soft Computing)	EL-I ((ii) Embedded System)	EL-I ((i) Computer Vision)	Advanced Computer Networks	Advanced Data Mining	Open Elective	COMPUTERS