(An Autonomous Institute of Government of Maharashtra) CONTROLLER OF EXAMINATIONS

	Engineering Physics	BS1001	20-12-2023 2.30 to 5.30pm	Engineering Physics	BS1001	20-12-2023 2.30 to 5.30pm	Engineering Physics	BS1001	F.Y. (CBCS)	20-12-2023 2.30 to 5.30pm
	Engineering Physics	PHBS 1001		Engineering Physics	PHBS 1001		Engineering Physics	PHBS1001	FY (New- CBCS)	
	Optics, Acoustics and Engineering Materials	PHBSC1001	20-12-2023 2.30 to 5.00pm	Optics, Acoustics and Engineering Materials	PHBSC1001	20-12-2023 2.30 to 5.00pm	Optics, Acoustics and Engineering Materials	PHBSC1001	FY (NEP)	20-12-2023 2.30 to 5.00pm
	Engineering Mathematics I	GE141		Engineering Mathematics I	GE141		Engineering Mathematics I	GE141	FE (REV)	
	Engineering Mathematics I	MA1001	18-12-2023 2.30 to 5.30pm	Engineering Mathematics I	MA1001	18-12-2023 2.30 to 5.30pm	Engineering Mathematics I	MA1001	F.Y. (CBCS)	18-12-2023 2.30 to 5.30pm
	Engineering Mathematics-I	MABS1001		Engineering Mathematics-I	MABS1001		Engineering Mathematics-I	MABS1001	FY (New- CBCS)	
	Mathematics-I	MABSC1002	18-12-2023 2.30 to 5.00pm	Mathematics-I	MABSC1001	18-12-2023 2.30 to 5.00pm	Mathematics-I	MABSC1001	FY (NEP)	18-12-2023 2.30 to 5.00pm
	Basics of Mechanical Engineering	ME 144		Basics of Mechanical Engineering	ME 144		Basics of Mechanical Engineering	ME 144	FE (REV)	
	Biology	BS1005	15-12-2023 2.30 to 5.30pm	Biology	BS1005	15-12-2023 2.30 to 5.30pm	Biology	BS1005	FE (CBCS)	15-12-2023 2.30 to 5.30pm
	Engineering Graphics and Design (2.30PM to 6.30PM)	MEES 1001		Engineering Graphics and Design (2.30PM to 6.30PM)	MEES 1001		Engineering Graphics and Design (2.30PM to 6.30PM)	MEES1001	FY (New- CBCS)	
	Programming for Problem Solving	CSESC1001	15-12-2023 2.30 to 4.00pm	Engineering Graphics	MEESC1001	15-12-2023 2.30 to 4.30pm	Engineering Mechanics	AMESC1001	FY (NEP)	15-12-2023 2.30 to 5.00pm
	Basics of Civil Engineering	CE145	,	Basics of Civil Engineering	CE145		Basics of Civil Engineering	CE145	FE (REV)	
	Basics of Electrical Engineering	EE1001	13-12-2023 2.30 to 5.30pm	Basics of Mechanical Engineering	ME1001	13-12-2023 2.30 to 5.30pm	Basics of Civil Engineering	CE1001	F.Y. (CBCS)	13-12-2023 2.30 to 5.30pm
	Fundamentals of Electrical Engineering	EEES 1001		Basics of Mechanical Engineering	MEES1003		Basics of Civil Engineering	CEES1001	FY (New- CBCS)	all .
	Basics of Mechnical Engineering & Graphics	MEESC1008	13-12-2023 2.30 to 5.30pm	Basics of Electrical and Electronics Engineering	EEESC1013	13-12-2023 2.30 to 5.00pm	Basics of Civil Engineering	CEESC1001	FY (NEP)	13-12-2023 2.30 to 4.00pm
	Basics of Electrical Engineering	EE 143	2.30 to 5.30pm	Basics of Electrical Engineering	EE 143	2.30 to 5.30pm	Basics of Electrical Engineering	EE 143	FE (REV)	2.30 to 5.30pm
	Communication Skills	HS1001	11-12-2023	Communication Skills	HS1001	11-12-2023	Communication Skills	HS1001	F.Y. (CBCS)	11-12-2023
	Communication Skills	INAEC1001	11-12-2023 2.30 to 4.00pm	Communication Skills	INAEC1001	11-12-2023 2.30 to 4.00pm	Ancient Water Management Practices	CEIKS1001	FY (NEP)	11-12-2023 2.30 to 4.00pm
	ELECTRICAL		DATE/TIME	MECHANICAL	1	DATE/TIME	CIVIL		SCHEME	DATE/TIME
EC 2023	Outward No. GECA/COE/2-01 Dated		RICAL)	CONTROLLER OF EXAMINATIONS Time Table for End Semester Examination December 2023 - SEMESTER - I (CIVIL, MECHANICAL, ELECTRICAL)	CONTROLLER OF EXAMINATIONS le for End Semester Examination Decen STER - I (CIVIL, MECHANIC	CONTROLI Cime Table for End Se SEMESTER - I	F.Y. B. Tech SE	, co ^v		*

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Aurangabad - 431 005

FE (REV)

GE 142

Engineering Physics

GE 142

Engineering Physics

GE 142

Engineering Physics

Time

F.Y. B. Tech.

Outward No. GECA/COE/22 04
Dated 9.4 - 12 - 2-2-3-3

DATE/TIME	SCHEME		ELECTRONICS	DATE/TIME		COMPUTERS	DATE/TIME	Info	Information Technology
11-12-2023 02.30 to 4.00pm	FY (NEP)	ETIKS1001	Indian Knowledge Systems	11-12-2023 02.30 to 4.00pm	CSIKS1003	Indian Knowledge System	11-12-2023 02.30 to 4.00pm	ETIKS100	Indian Knowledge Systems
11-12-2023	F.Y. (CBCS)	AM1001	Engineering Mechanics	11-12-2023	AM1001	Engineering Mechanics	11_12_2023	AM1001	Engineering Mechanics
02.30 to 5.30pm	FE (REV)	AM153	Engineering Mechanics	02.30 to 5.30pm	AM153	Engineering Mechanics	02.30 to 5.30pm	AM153	Engineering Mechanics
13-12-2023 02.30 to 4.00pm	FY (NEP)	EEESC1011	Basics of Electrical Engineering	13-12-2023 02.30 to 4.00pm	CEESC1001 & EEESC1011	Basics of Civil Engineering & Basics of Electrical Engineering	13-12-2023 02.30 to 4.00pm	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
13-12-2023 02.30 to 5.30pm	F.Y. (CBCS)	ET1001	Basics of Electronics Engineering	13-12-2023 02.30 to 5.30pm	CS1001	Basics of Computer & IT	13-12-2023 02.30 to 5.30pm	CS1001	Basics of Computer & IT
	FE (REV)	CE145	Basics of Civil Engineering		CE145	Basics of Civil Engineering		CE145	Basics of Civil Engineering
15-12-2023 02.30 to 5.00pm	FY (NEP)	CSESC1001	Programming for Problem Solving	15-12-2023 02.30 to 5.00pm	CSESC1001	Programming for Problem Solving	15-12-2023 02.30 to 5.00pm	CSESC1001	Programming for Problem Solving
	FY (New-CBCS)	CEES 1004	Engineering Mechanics		CEES 1004	Engineering Mechanics		CEES 1004	Engineering Mechanics
15-12-2023 02.30 to 5.30pm	FE (CBCS)	ME1003	Engineering Graphics (02.30PM to 6.30PM)	15-12-2023 02.30 to 5.30pm	ME1003	Engineering Graphics (02.30PM to 6.30PM)	15-12-2023 02.30 to 5.30pm	ME1003	Engineering Graphics (02.30PM to 6.30PM)
	FE (REV)	ME154	Engineering Graphics		ME154	Engineering Graphics		ME154	Engineering Graphics
18-12-2023 02.30 to 5.00pm	FY (NEP)	MABSC1002	Mathematics-I	18-12-2023 02.30 to 5.00pm	MABSC1001	Mathematics-I	18-12-2023 02.30 to 5.00pm	MABSC1001	Mathematics-I
	FY (New- CBCS)	MABS1001	Engineering Mathematics-I		MABS1001	Engineering Mathematics-I		MABS1001	Engineering Mathematics-I
18-12-2023 02.30 to 5.30pm	F.Y. (CBCS)	MA1001	Engineering Mathematics I	18-12-2023 02.30 to 5.30pm	MA1001	Engineering Mathematics I	18-12-2023 I	MA1001	Engineering Mathematics I
	FE (REV)	GE141	Engineering Mathematics I		GE141	Engineering Mathematics I		GE141	Engineering Mathematics I
20-12-2023 02.30 to 5.00pm	FY (NEP)	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials	20-12-2023 02.30 to 5.00pm	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials	20-12-2023 02.30 to 5.00pm	CHBSC1001	Electrochemistry, Battery Science & Engineering Materials
	FY (New- CBCS)	CHBS 1003	Engineering Chemistry		CHBS 1003	Engineering Chemistry	0	CHBS 1003	Engineering Chemistry
20-12-2023 02.30 to 5.30pm	F.Y. (CBCS)	BS1003	Engineering Chemistry	20-12-2023 02.30 to 5.30pm	BS1003	Engineering Chemistry	20-12-2023 02.30 to 5.30pm	BS1003	Engineering Chemistry
	FE (REV)	GE152	Engineering Chemistry		GE152	Engineering Chemistry	6	GE152	Engineering Chemistry Con

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GOVERNMENT COLLEGE OF ENGINEERING CHHATRAPATI SAMBHAJI NAGAR (An Autonomous Institute of Government of Maharashtra) CONTROLLER OF EXAMINATIONS Time Table for End Semester Examination December 2023 M. Tech. FULL TIME SEMESTER - 1

gy MERMC5001	Research Methology		search Methology GF			GE51001		GE51001 Re	Research Methology	GE51001 R	Research Methology	GE51001 R	M.Tech. (CBCS)	22-12-2023 10.30 to 1.30pm
		MERMC5001 Res	Research Methodology	MERMC5001 R	Research Methodology	MERMC5001	Research Methodology	MERMC5001 Re	Research Methodology	MERMC5001 H	Research Methodology	MERMC5001 R	M. Tech. (NEP)	10,30 to 1.00pm
			Power Quality	EE 679 P	B									20 10 20 20 20 20 20 20 20 20 20 20 20 20 20
			Smart Grid: Technologies and Application	EE 561 T	5									
			Instrumentation	EE 651	TA .									
	EI – I ((iv) Soild State Devices)	548	Application ET	EE 650	T. I.									
	El I ((iii) Advance Antennas & Arrays)	ET 547 EI An		EE 649	Neural Networks	EE 550							19	
	El – I (ii) Digital Image Processing and Applications	ET 546 EI - Pro	Embedded Systems	EE 648		549			в таките писедащем				(REV)	
	EL-I (i) VLSI Design	ET 545 EL	Hysteresis Machines E	EE 647	lity				Stability				ME FT	
\$ 547	CS		Industrial Controllers	646	System Design	547	El - II (MIS & ERP)	ME 584	High Rise Structures Theory of Elastic	AM 548	n WRE)		В	20-12-2023 10.30 to 1.30pm
CS 546	Multivariate adaptive csignal processing	ET 51202 Mi	Industrial Automation & Control	EE 645	EHV Transmission Systems	EE 546	mental iques)		Bridge Engineering Analysis and Design of		Techniques) El - I (GIS Applications	CE 546 CE 547		
CS 545	c		Solar Energy Systems	EE 549	Modern Electric Drives	BE 545		ME 582			Systems)			
							El -{Engineering Experimental Techniques}	07	Soil Structure Interaction	AM 51012	El – I (Water Supply			
4.	Web Information Security CS 51004	ET 51302 W	Industrial Automation & Control	EE 52012	EHV AC Power Systems	EE 51002	Flaxible Manifacturing Systems	ME51003	Design of Bridges	AM 51010	Hydraulic Structure (Elective I)	CE51003	M.Tech.	
									Soil Structure Interaction	AMPEC5012				
	CSPEC5005		Smart Grid: Technologies and Application	EEPECS004	Digital Protection of Power Systems	EEPCC5001	Flaxible Manifacturing Systems	MEPECS001	Design of Bridges	AMPEC5010			M.Tech.	20-12-2023 10.30 to 1.00рт
	system	71					El – I (Materials & Logistics Management)	ME 581						
	Digital Communication	ET 544 D					El – I (Advance Operations Research)	ME 580	Design	AM 545			(KEV)	
543	CS						El – I (Modern Engineering Materials)	ME 579	Advanced Concrete Technology	AM 544	Mechanics	CE 544	ME FT	10.30 to 1.30p
	Cloude Computing/Digital Image Processing	ET 51301/ET C	Electrical Machine Modeling and Analysis	EE 641	Computer Aided Power Systems Analysis	EE 543			Design	AM 51003				18-12-2023
CT	Robotics CS 51001	ET 5112	Electrical Machine Design	EE 52015	Computer Aided Power Systems Analysis	EE 51001	Materials	ME 51006	Technology	AM 51004	Supply (Elective II)	Chicago	(CBCS)	
									Advanced Concrete Advanced Concrete	AMPECS005	Rural and Urban Water	CF/7	M.Tech.	
	гански кесодинол	and any or the	and Control		oyaccuta Analysis		Techniques						m (NEP)	10.30 to 1.00pm
		#CD#C#Oto	Industrial Automation	EEPEC6001	Computer Aided Power	EEPEC5006	Engineering Experimental	MEPECS005	Prestressed Concrete Design	AMPECS004	Rural and Urban Water Supply	CEPEC5004		18-12-2023
00	ustrial	ET 543	Control of Electrical	EE 644	H. V. D. C. Transmission Systems	EE 544	Modern Management Systems	s ME 578	Dynamics of Structures	AM 543	Groundwater Engineering	CE 543	pm ms ri (REV)	1.00
CS51003	lustrial	ET 51003	Wind Energy System	EE51015	Wind Energy System	EE51015	Modern Management Systems	ME 51005			Disaster Management	CE51028		15-12-2023
CSPCC5002	trial	ECPCC5003		EEPCC6001	Electric Vehicle	EEPCC6001					GIS Applications in Water Resources Engineering	CEPEC5007		15-12-2023 10:30 to 1.00pm
CS 542	Ħ	ET 542	Modern Power Electronics	EE 642	Power System Planning, Operation & Control	EE 542	Advanced Mathematical Methods	ME 577	Advanced Structural Analysis	AM 542	Engg. Hydrology & Hydrologic Systems	CE 542	(REV)	
CS 51007		ET 51101	Advancd Power Electronics	cs EE 52001	Advancd Power Electronics	EE 52001	Advanced Mathematical Methods	ag ME 51002	Structural Dynamic and Earthquake Engineering	AM 51002	Hydrologic Systems	CE51002		13-12-2023 10.30 to 1.30pm
CSPEC5008	Digital Image Processing and Applications	ECPEC5011	Advancd Power Electronics	es EEPCC5002	Advancd Power Electronics	LEPCC5002	Advanced Mathematical Methods	MEPCC5003	and Earthquake Engineering	AMPCC5002	Hydrologic Systems Fings Hydrology &		1610 (641)	10.30 to 1.00pm
CS 541	Advanced Digital Signal C	ET 541	Modern Control Systems	EE 643	Electrical Machine Modeling and Analysis	EE541	Manufacturing Techniques	and ME 576	Theory of Elasticity au Plasticity Structural Dynamics	AM 541	Statistical Methods	0	RESERVE .	13-12-2022
CS 51002	Advanced Digital Signal C Processing	ET 51001	Electrical Machine Modeling and Analysis	EE 52002	Electrical Machine Modeling and Analysis	EE 52002	Manufacturing Techniques	nd ME 51001	Theory of Elasticity and Plasticity	AM 51001	Statistical Methods	CE		11-12-2023 10.30 to 1.30pm
CSPCC5001	Advanced Digital Signal Processing	ECPCC5001	3 Electrical Machine Modeling and Analysis	EEPCC5003	Blectrical Machine Modeling and Analysis	EEPCC5003	Manufacturing Techniques	nd MEPCC5001	910000	AMPCC5001	1000000		thurst.	10.30 to 1.00pm
	ELECTRONICS	EL	EMD		EPS		PRODUCTION		STRUCTURES		100.00			11-12-202
											WDE		CLASS	DATE

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Dated. 0 4 DEC 2023



GOVERNMENT COLLEGE OF ENGINEERING CHHATRAPATI SAMBHAJI NAGAR

(An Autonomous Institute of Government of Maharashtra)

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Time Table for End Semester Examination December 2023

Dated 1 4 DEC 2023

	Behavioral Science	MC1005	FYMCA (CBCS)	20-12-2023 10.30 to 1.30pm
	Database Management System	MC1004	FYMCA (CBCS)	18-12-2023 10.30 to 1.30pm
	Computer Networks	MC1003	FYMCA (CBCS)	15-12-2023 10.30 to 1.30pm
	Computer Programming	MC1002	FYMCA (CBCS)	13-12-2023 10.30 to 1.30pm
	Web Technology	MC1001	FYMCA (CBCS)	11-12-2023 10.30 to 1.30pm
	COURSE TITLE	COURSE CODE	CLASS	DATE
	TER - I (3 Years Programme)	M.C.A SEMESTER -	FIRST YEAR M.C.A.	ŀ
	Software Engineering	MC1105	FYMCA (CBCS)	20-12-2023 10.30 to 1.30pm
	Software Engineering	MCPCC1005	FYMCA (NEP)	20-12-2023 10.30 to 1.00pm
	System Software and Operating System	MC1104	FYMCA (CBCS)	18-12-2023 10.30 to 1.30pm
	Web Programming and scripting	MCVSE1004	FYMCA (NEP)	18-12-2023 10.30 to 1.00pm
	Database Management System	MC1103	FYMCA (CBCS)	15-12-2023 10.30 to 1.30pm
A SPECIAL	Database Management System	MCPCC1003	FYMCA (NEP)	15-12-2023 10.30 to 1.00pm
	Computer Programming	MC1102	FYMCA (CBCS)	13-12-2023 10.30 to 1.30pm
	Computer Programming	MCPCC1002	FYMCA (NEP)	13-12-2023 10.30 to 1.00pm
	Data Structures & Algorithm	MC1101	FYMCA (CBCS)	11-12-2023 10.30 to 1.30pm
	Data Structures	MCPCC1001	FYMCA (NEP)	11-12-2023 10.30 to 1.00pm
	COURSE TITLE	COURSE CODE	SCHEME	DATE
[STER - I (2 Years Programme)	YEAR M.C.A SEMESTER -	FIRST YEAR	

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