GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
"In Pursuit of Global Competitiveness"
(An Autonomous Institute of Government of Maharashtra)
CONTROLLER OF EXAMINATIONS

Outward No. GECA/COE/ 280
Date 20.3.17

GECA/COE/   Dated:

Time Table for End Semester Examination APRIL 2017

DATE	TIME	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS		COMPUTERS		Information Technology	
3-Apr-17	10.30 am to 01.30 pm	FE (CBCS)	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II
		FE (REV)	GE 151	Engineering Mathematics II	GE 151	Engineering Mathematics II	GE 151	Engineering Mathematics II	GE 151	Engineering Mathematics II	GE 151	Engineering Mathematics II	GE 151	Engineering Mathematics II
		FE (Old)	GE 111	Engineering Mathematics-II	GE 111	Engineering Mathematics-II	GE 111	Engineering Mathematics-II	GE 111	Engineering Mathematics-II	GE 111	Engineering Mathematics-II	GE 111	Engineering Mathematics-II
6-Apr-17	10.30 am to 01.30 pm	FE (CBCS)	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry	BS 1001	Engineering Physics	BS 1001	Engineering Physics	BS 1001	Engineering Physics
		FE (REV)	GE 152	Engineering Chemistry	GE 152	Engineering Chemistry	GE 152	Engineering Chemistry	GE 142	Engineering Physics	GE 142	Engineering Physics	GE 142	Engineering Physics
		FE (Old)	GE 112	Applied Science - II	GE 112	Applied Science - II	GE 112	Applied Science - II	GE 112	Applied Science - II	GE 112	Applied Science - II	GE 112	Applied Science - II
10-Apr-17	10.30 am to 01.30 pm	FE (CBCS)	AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics	BS 1005	Biology	BS 1005	Biology	BS 1005	Biology
		FE (REV)	AM 153	Engineering Mechanics	AM 153	Engineering Mechanics	AM 153	Engineering Mechanics						
		FE (Old)	AM 113	Engineering Mechanics	AM 113	Engineering Mechanics	AM 113	Engineering Mechanics	AM 113	Engineering Mechanics	AM 113	Engineering Mechanics	AM 113	Engineering Mechanics
12-Apr-17	10.30 am to 01.30 pm	FE (CBCS)	ME 1003	Engineering Graphics (10.30 am to 02.30 pm)	ME 1003	Engineering Graphics (10.30 am to 02.30 pm)	ME 1003	Engineering Graphics (10.30 am to 02.30 pm)						
		FE (REV)	ME 154	Engineering Graphics (10.30 am to 02.30 pm)	ME 154	Engineering Graphics (10.30 am to 02.30 pm)	ME 154	Engineering Graphics (10.30 am to 02.30 pm)						
15-Apr-17	10.30 am to 01.30 pm	FE (CBCS)			CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering
			EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering			EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering
			EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering			EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering
			ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering			ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering
			CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT				
		FE (REV)							EE 143	Basics of Electrical Engineering	EE 143	Basics of Electrical Engineering	EE 143	Basics of Electrical Engineering
		FE (Old)							EE 113	Basics of Electrical & Electronics Engineering	EE 113	Basics of Electrical & Electronics Engineering	EE 113	Basics of Electrical & Electronics Engineering
18-Apr-17	10.30 am to 01.30 pm	FE (CBCS)							HS 1001	Communication Skill	HS 1001	Communication Skill	HS 1001	Communication Skill
		FE (REV)	GE 155	Communication Skill	GE 155	Communication Skill	GE 155	Communication Skill	GE 155	Communication Skill	GE 155	Communication Skill	GE 155	Communication Skill
		FE (Old)	CS 115	Basics of Computer Engineering	CS 115	Basics of Computer Engineering	CS 115	Basics of Computer Engineering	CS 115	Basics of Computer Engineering	CS 115	Basics of Computer Engineering	CS 115	Basics of Computer Engineering
		FE (Old)	ET 115	Basics of Electronics and Computer Programming	ET 115	Basics of Electronics and Computer Programming	ET 115	Basics of Electronics and Computer Programming	ET 115	Basics of Electronics and Computer Programming	ET 115	Basics of Electronics and Computer Programming	ET 115	Basics of Electronics and Computer Programming
20-Apr-17	10.30 am to 01.30 pm	FE (CBCS)	ME 1001	Basics of Mechanical Engineering			ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering
		FE (REV)							ME 144	Basics of Mechanical Engineering	ME 144	Basics of Mechanical Engineering	ME 144	Basics of Mechanical Engineering
		FE (Old)	ME 114	Basics of Mechanical Engineering	ME 114	Basics of Mechanical Engineering	ME 114	Basics of Mechanical Engineering	ME 114	Basics of Mechanical Engineering	ME 114	Basics of Mechanical Engineering	ME 114	Basics of Mechanical Engineering

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DATE	TIME	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS		COMPUTERS		Information Technology	
5-Apr-17	10.30 am to 01.30 pm	SE (Rev)			ME 254	Strength of Materials								
		SE (Old)												
		SE (Old)												
7-Apr-17	10.30 am to 01.30 pm	SE (Rev)	CE 253	Fluid Mechanics-II	ME 251	Electrical Machines	EE 251	Asynchronous Machines	ET 251	Network & Lines	CS 250	Data Structures	IT 251	Data Structures
		SE (Old)	CE 214	Fluid Mechanics-II	ME 213	Electrical Machines	EE 208	Electrical Machines-II	ET 213	Integrated Circuits & Applications	CS 213	Microprocessor & Interfacing	IT 210	Object Oriented Programming Systems
11-Apr-17	10.30 am to 01.30 pm	SE (Rev)	AM 252	Theory of Structures-I	ME 252	Mechanism of Machines (10.30 am to 02.30 pm)	EE 252	Electromagnetic Field	ET 253	Analog Communication Theory	CS 252	Object Oriented Programming	IT 252	Computer Graphics
		SE (Old)	AM 213	Theory of Structures-I	ME 214	Mechanism of Machines (10.30 am to 02.30 pm)	EE 209	Electromagnetic Field	ET 214	Analog Communication Techniques	CS 214	Object Oriented Programming	IT 211	Computer Graphics
13-Apr-17	10.30 am to 01.30 pm	SE (Rev)	CE 254	Surveying-II	ME 253	Applied Thermodynamics	EE 253	Electronics Devices and Circuits	ET 252	Linear Integrated Circuits	CS 253	Database Management Systems	IT 253	Database Management Systems
		SE (Old)	CE 215	Surveying-II	ME 215	Applied Thermodynamics	EE 210	Electronics Devices and Circuits	ET 215	Microprocessor and Peripheral	CS 215	Database Management Systems	IT 212	Microprocessor Systems
17-Apr-17	10.30 am to 01.30 pm	SE (Rev)	CE 255	Building Construction and Drawing	ME 255	Machine Tools								
		SE (Old)	CE 216	Building Construction and Drawing	ME 216	Machine Tools	EE 211	Generation, Transmission and Distribution	ET 216	Network Analysis & Synthesis	CS 220	Computer Graphics	IT 213	Data Communication
19-Apr-17	10.30 am to 01.30 pm	SE (Rev)	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management
			CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws
			ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management
			EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program
			EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing
			ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering
			ET 259	Industrial Economics and Telecommunication Regulation	ET 259	Industrial Economics and Telecommunication Regulation	ET 259	Industrial Economics and Telecommunication Regulation	ET 259	Industrial Economics and Telecommunication Regulation	ET 259	Industrial Economics and Telecommunication Regulation	ET 259	Industrial Economics and Telecommunication Regulation
			CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System
			CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics
			IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security
			IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems
21-Apr-17	10.30 am to 01.30 pm	SE (Rev)	GE 251	Engineering Mathematics-IV			GE 252	Engineering Mathematics-IV	GE 252	Engineering Mathematics-IV	CS 251	Discrete Mathematical Structures	GE 253	Engineering Mathematics-IV
		SE (Old)	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV
		SE (Old)	GE 211	Engineering Mathematics-IV	GE 216	Engineering Mathematics-IV	GE 213	Engineering Mathematics-IV	GE 214	Engineering Mathematics-IV	GE 215	Engineering Mathematics-IV	GE 215	Engineering Mathematics-IV

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3-Apr-17	02.30 pm to 05.30 pm	TE (Rev)	CE 353	Environmental Engineering-I	ME 351	Design of Machine Elements-II	EE 353	Switchgear and Protection	ET 351	Microcontroller Systems	CS 350	Computer Networks		
		TE (Old)	CE 321	Environmental Engineering-I	ME 311	Design of Machine Elements II	EE 312	Switchgear and Protection	ET 311	Digital Signal Processing	CS 309	Computer Networks		
6-Apr-17	02.30 pm to 05.30 pm	TE (Rev)	CE 355	Water Resources Engineering-I	ME 352	Heat and Mass Transfer	EE 354	Control Systems-II	ET 352	Control Systems	CS 351	Image Processing		
		TE (Old)	CE 330	Water Resources Engineering-I	ME 312	Heat Transfer	EE 313	Control Systems-I	ET 312	Power Electronics	CS 319	Image Processing		
											CS 310	Image Processing and Pattern Recognition		
10-Apr-17	02.30 pm to 05.30 pm	TE (Rev)	AM 351	Design of Reinforced Concrete Structures-I	ME 353	Metrology and Quality Control	EE 355	Linear Integrated Circuits and Applications	ET 354	Electromagnetic Engineering	CS 352	Systems Programming and Compiler Construction	IT 354	Advance Database Management System
		TE (Old)	AM 328	Design of RCC Structures-I	ME 313	Metrology & Mechanical Measurement	EE 314	Linear Integrated Circuits and Applications	ET 313	Digital Communication	CS 311	Systems Programming and Compiler Construction	IT 313	Programming in Java
12-Apr-17	02.30 pm to 05.30 pm	TE (Rev)	CE 354	Geotechnical Engineering	ME 354	Industrial Engineering	EE 356	Power Electronics	ET 353	Electronic Design Technology	CS 353	Data Mining and Data Warehousing	IT 355	Operating System
		TE (Old)	CE 329	Geotechnical Engineering	ME 314	Production Engineering	EE 315	Power Electronics	ET 314	Electronic Design Technology	CS 312	Data Mining and Data Warehousing	IT 314	Software Testing and Quality Assurance
15-Apr-17	02.30 pm to 05.30 pm	TE (Rev)	CE 352	Engineering Geology	ME 361	Elective-I (Power Plant Engineering)	EE 357	Microprocessors and Interfacing Techniques	ET 355 (i)	Elective-I (Introduction to VLSI Design)	CS 354	Professional Ethics and Cyber Laws	IT 356	Elective-II (Advance Java)
					ME 362	Elective-I (Industrial and Operation Management)			ET 355 (ii)	Elective-I (Telematics)			IT 357	Elective-II (Object Oriented Modeling and Design)
					ME 363	Elective-I (Introduction to FEM)			ET 355 (iii)	Elective-I (CA&OS)				
					ME 364	Elective-I (Renewable Energy Engineering)								
					ME 365	Elective-I (Material Handling)								
					ME 366	Elective-I (Mechanical Vibrations and Noise Control)								
					ME 367	Elective-I (Machine Tool Design)								
		TE (Old)	CE 322	Elective-1 (Numerical Methods and Computer Programming)	ME 326	Elective- IV: Renewable Energy Engineering	EE 316	Microprocessors and Interfacing Techniques	ET 315	Elective IV: (i) Telematics				
			CE 323	Elective-1 (Advance Engineering Geology)	ME 327	Elective- IV: Material Handling			ET 315	Elective IV: (ii) Digital System Design				
			CE 324	Elective-1 (Earthquake Engineering)	ME 328	Elective- IV: Mechanical Vibration & Noise Control			ET 315	Elective IV: (iii) Computer Architecture and Application Development				
			CE 325	Elective-1 (Rock Mechanics)	ME 329	Elective- IV: Mathematical Modeling								
			AM 326	Elective-1 (Fiber Reinforced Concrete)	ME 330	Elective- IV: Machine Tool Design								
			CE 327	Elective-1 (Environmental Pollution and Control)										
18-Apr-17	02.30 pm to 05.30 pm	TE (Rev)			ME 355	Mechanical Measurements							IT 353	Computer Networks
													IT 311	Computer Networks
20-Apr-17													IT 352	Theory of Computation
													IT 312	Design and Analysis of Algorithms

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Dated 20.3.17   GECA/COE/   Dated:

Time Table for End Semester Examination APRIL 2017

DATE	TIME	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS		COMPUTERS		Information Technology	
5-Apr-17	02.30 pm to 05.30 pm	BE (Rev)	CE 463	Construction Management	ME 452	Automobile Engineering	EE 461	Digital Signal Processing	ET 458	Optical Fiber Communication	CS 456	Distributed Databases	IT 455	Cryptography and Network Security
		BE (Old)	CE 412	Construction Management	ME 411	Internal Combustion Engines & Turbines	EE 414	Power System Operation and Control	ET 411	Optical Fiber Communication	CS 416	Distributed Databases	IT 411	Cryptography and Network Security
7-Apr-17	02.30 pm to 05.30 pm	BE (Rev)	CE 462	Transportation Engg.-II	ME 451	Automatic Control System	EE 462	High Voltage Engineering	ET 456	Wireless Communication	CS 455	Parallel Computing	IT 456	Cloud Computing
		BE (Old)	CE 411	Transportation Engg.-II	ME 412	Automatic Control System	EE 416	Industrial Organization and Management	ET 412	Mobile Communications	CS 415	Professional & Cyber Ethics	IT 412	Image Processing
11-Apr-17	02.30 pm to 05.30 pm	BE (Rev)	CE457	Elective - II Industrial Waste Treatments	ME 453	Tool Desgin			ET 460	El-III Cloud Computing	CS 458	El-III Adv. Compiler Desgin	IT 457	Multimedia Processing
			AM 458	Elective - II Design of Bridges					ET 461	El -III Antena and Wave Propogation	CS459	El-III Data Analysis		
			CE 459	Elective - II Water Power Engineering					ET 462	El-III MEMs	CS 460	El-III Multimedia Computing		
			CE 460	Elective-II Water Resources Systems and Management										
			AM 461	Elective-II Desgine of Advanced Concrete Structures										
		BE (Old)	AM 413	Elective: Advanced RCC Structures	ME 413	Tool Engineering	EE 417	Electrical Drives	ET 413	Antenna and Wave Propagation	CS 425	Microprocessor & Microcontroller Based Design	IT 413	Computer Ethics and Cyber Security
			CE 415	Elective: Industrial Waste Treatments										
			CE 416	Elective: Water Resources Systems and Management										
13-Apr-17	02.30 pm to 05.30 pm	BE (Rev)	CE 451	Elective I -Advanced Structural Mechanics	ME 465	Elective - III Robotics & Automation	EE 465	Elective: Flexible A.C. Transmission Systems	ET 457	Industrial Automation	CS 457	Wireless and Mobile Computing	IT 458	El-IV Distributed System
			AM452	Elective I- Prestressed Concrete	ME 466	Elective - III Tribology	EE 466	Elective: Biomedical Engineering					IT 459	El-IV E-business Inteligence
			CE453	Elective I - Air Pollution and Control	ME 467	Elective - III Production Managment	EE 467	Elective: Communication Engineering					IT 460	El-IV Linux Operating System
			AM 454	Elective I - Earthquake Resistant Design	ME 468	Elective - III Cryogenics	EE 468	Elective: Reliability and Condition Monitoring						
			CE 455	Application in Civil Engineering	ME 469	Elective - III Advanced Joining Technology	EE 469	Elective: Advanced Switchgear and Protection						
			CE 456	Elective I - Advanced Soil Engineering	ME 470	Elective - III Reliability Engineering	EE 470	Elective: Digital Control System						
					ME 471	Elective - III Operation Research & Technics	EE 471	Elective: Wind Energy System						
							EE 472	Elective: Optimization Techniques						
							EE 473	Elective: Embedded System						
		BE (Old)	AM 414	Elective: Prestressed Concrete	ME 427	EL-VI (Energy Audit & Management)	EE 405	Elective: Electrical Machine Modeling and Analysis	ET 414	Elective VI: i) Radar and Satellite Engineering	CS 417	Elective – II: Multimedia Techniques	IT 431	Elective – II: Advanced Java
			CE 417	Elective: Advanced Soil Engineering	ME 428	EL-VI (Robotics & Automation)	EE 406	Elective: Energy and Environmental Engineering	ET 414	Elective VI: ii) Industrial Instrumentation and Control	CS 418	Elective – II: Mobile Computing	IT 432	Elective – II: Business Processes
					ME 429	EL-VI (Tribology)	EE 407	Elective: Industrial Automation and Control	ET 414	Elective VI: iii) Network Security	CS 420	Elective – II: Soft Computing		
					ME 430	EL-VI (Bio-Mechanical Engineering)	EE 408	Elective: Electrical Engineering Materials						
					ME 431	EL-VI (Cryogenics)	EE 409	Elective: HVDC Transmission						
					ME 432	EL-VI (Production Management)	EE 418	Elective: Flexible A.C. Transmission Systems						
							EE 419	Elective: Computer Aided Powers System Analysis						
							EE 420	Elective: Power Quality						
							EE 421	Elective: Biomedical Engineering						
							EE 422	Elective: Communication Engineering						
							EE 423	Elective: Reliability and Condition Monitoring						
							EE 424	Elective: Advanced Switchgear and Protection						
							EE 513	Elective: Optimization Techniques						
							EE 514	Elective: Renewable Electrical Power Systems						
17-Apr-17	02.30 pm to 05.30 pm	BE (Rev)		Environmental Studies		Environmental Studies		Environmental Studies		Environmental Studies		Environmental Studies		Environmental Studies
		BE (Old)	AM 410	Structural Mechanics										

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5-Apr-17	10.30 am to 01.30 pm	SE PT -II (Rev)								
		SE PT - II (Old)			ME 206	Strength of Materials				
7-Apr-17	10.30 am to 01.30 pm	SE PT -II (Rev)	CE 245	Surveying -I					ET 251	Network and Lines
		SE PT - II (Old)	CE 206	Surveying -I			EE 208	Electrical Machines-II		
11-Apr-17	10.30 am to 01.30 pm				ME 252	Mechanism of Machines (10.30 am to 02.30 pm)				
									ET 214	Analog Communication Techniques
13-Apr-17	10.30 am to 01.30 pm	SE PT -II (Rev)	CE 244	Fluid Mechanics - I	ME 245	Manufacturing Process			ET 244	Signals & Systems
		SE PT - II (Old)	CE 205	Fluid Mechanics -I	ME 205	Manufacturing Processes	EE 204	Power Plant Engineering		
17-Apr-17	10.30 am to 01.30 pm	SE PT -II (Rev)					EE 245	Electrical Measurement & Instrumentation		
		SE PT - II (Old)	CE 216	Building Construction and Drawing	ME 216	Machine Tools	EE 203	Electrical Measurement & Instrumentation	ET 206	Digital Electronics
19-Apr-17	10.30 am to 01.30 pm	SE (Rev)	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management	CE 259	Disaster Management
			CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws	CE 260	Professional Ethics & Laws
			ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management	ME 261	Total Quality Management
			EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program	EE 260	Entrepreneurship Development Program
			EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing	EE 261	Technical Writing
			ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering	ET 258	Basics of Electronics Engineering
			CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System	CS 258	Enterprise Information System
			CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics	CS 259	Business Economics
			IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security	IT 258	Cyber Ethics and Cyber Security
			IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems	IT 259	Computer Systems
21-Apr-17	10.30 am to 01.30 pm	SE PT -II (Rev)	GE 251	Engineering Mathematics-IV	GE 241	Engineering Mathematics-III	GE 252	Engineering Mathematics-IV	GE 241	Engineering Mathematics-III
		SE PT - II (Old)	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV	GE 211	Engineering Mathematics-IV

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DATE	TIME	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS	
3-Apr-17	2.30 pm to 5.30 pm	**TE PT - V (Rev)**			**ME 351**	**Design of Machine Elements - II**			**ET 351**	**Microcontroller Systems**
		TE PT - V (Old)			ME 311	Design of Machine Elements - II			ET 304	Communication Systems Theory
6-Apr-17	2.30 pm to 5.30 pm	**TE PT - V (Rev)**							**ET 341**	**Instrumentation and Measurement**
		TE PT - V (Old)	CE 304	Town Planning & Building Design and Drawing	ME 312	Heat Transfer	EE 313	Control Systems I		
10-Apr-17	2.30 pm to 5.30 pm	**TE PT - V (Rev)**			**ME 353**	**Metrolgy and Quality Control**			**ET 354**	**Electromagnetic Engineering**
		TE PT - V (Old)	AM 328	Design of RCC Structures-I			EE 314	Linear Integrated Circuits and Applications	ET 303	Electromagnetic Engineering
12-Apr-17	2.30 pm to 5.30 pm	**TE PT - V (Rev)**			**ME 345**	**Fluid Mechanics & Haudralic Machine**			**ET 345**	**Object Oriented Programming**
		TE PT - V (Old)	CE 305	Transportation Engineering - I	ME 304	Fluid Mechanics & Machinery	EE 304	Power System Analysis	ET 305	EL III (i) Video Engineering
										EL III (ii) Microelectronics
										EL III (iii) Object Oriented Programming

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DATE	TIME	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS	
5-Apr-17	02.30 pm to 05.30 pm	BE PT- VIII (Rev)			ME 452	**Automobile Engineering**			ET 444	**Computer Network**
		BE PT- VIII (Old)	CE 405	Professional Practice	ME 411	Internal Combustion Engines & Turbines	EE 414	Power System Operation and Control	ET 411	Optical Fiber Communication
7-Apr-17	02.30 pm to 05.30 pm	BE PT- VIII (Rev)			ME 451	**Automatic Control System**				
		BE PT- VIII (Old)	CE 404	Foundation Engineering			EE 404	Digital Signal Processing	ET 412	Mobile Communications
11-Apr-17	02.30 pm to 05.30 pm	BE PT- VIII (Rev)			ME 444	**CAD/CAM**				
		BE PT- VIII (Old)			ME 404	CAD/CAM				
13-Apr-17	02.30 pm to 05.30 pm	BE PT- VIII (Rev)							ET 445	**Digital Image Processing (El - II)**
									ET 446	**Information Theory & Coding (EL-II)**
									ET 447	**Radar & Satellite Communication (EL - II)**
		BE PT- VIII (Old)			ME 421	Renewable and Efficient Power (El V)	EE 405	Elective: Electrical Machine Modeling and Analysis	ET 405 (i)	Digital Image Processing (El V)
					ME 422	Principles of Design Optimization (El V)	EE 406	Elective: Energy and Environmental Engineering	ET 405 (ii)	Analog System Design (El V)
					ME 423	Operation Research Techniques (El V)	EE 407	Elective: Industrial Automation and Control	ET 405 (iii)	Software Engineering (El V)
					ME 424	Advance Manufacturing Techniques (El V)	EE 408	Elective: Electrical Engineering Materials		
					ME 425	Automobile Engineering (El V)	EE 409	Elective: HVDC Transmission		
					ME 426	Microprocessor & Microcontrollers (El V)	EE 418	Elective: Flexible A.C. Transmission Systems		
							EE 419	Elective: Computer Aided Powers System Analysis		
							EE 420	Elective: Power Quality		
							EE 421	Elective: Biomedical Engineering		
							EE 422	Elective: Communication Engineering		
							EE 423	Elective: Reliability and Condition Monitoring		
							EE 424	Elective: Advanced Switchgear and Protection		
							EE 513	Elective: Optimization Techniques		
							EE 514	Elective: Renewable Electrical Power Systems		
17-Apr-17	02.30 pm to 05.30 pm	BE PT- VIII (Rev)								
		BE PT- VIII (Old)	AM 410	Structural Mechanics						

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Time Table for End Semester Examination APRIL 2017

DATE	TIME	CLASS	FYMCA	
3-Apr-17	10.30 am to 01.30 pm	**FYMCA (REV)**	**MCA 160**	**Object Oriented Programming**
		FY MCA (Old)	MCA 110	Object Oriented Programming & System
6-Apr-17	10.30 am to 01.30 pm	**FYMCA (REV)**	**MCA 161**	**Computer Graphics**
		FY MCA (Old)	MCA 111	Computer Graphics
10-Apr-17	10.30 am to 01.30 pm	**FYMCA (REV)**	**MCA 162**	**Relational Database Management Systems**
		FY MCA (Old)	MCA 108	Accounts & Financial Management
12-Apr-17	10.30 am to 01.30 pm	**FYMCA (REV)**	**MCA 163**	**Software Engineering**
		FY MCA (Old)	MCA 109	Discrete Mathematics
15-Apr-17	10.30 am to 01.30 pm	**FYMCA (REV)**	**MCA 164**	**Numerical and Statistical Methods**

DATE	TIME	CLASS	SYMCA	
5-Apr-17	10.30 am to 01.30 pm	**SYMCA (Rev)**	**MCA 260**	**Advanced Java**
		SYMCA (Old)	MCA 208	Programming in JAVA - II
7-Apr-17	10.30 am to 01.30 pm	**SYMCA (Rev)**	**MCA 261**	**Software Testing Techniques**
		SYMCA (Old)	MCA 209	Enterprise information Systems
11-Apr-17	10.30 am to 01.30 pm	**SYMCA (Rev)**	**MCA 262**	**Cyber Security & Cyber Laws**
		SYMCA (Old)	MCA 210	Operating System
13-Apr-17	10.30 am to 01.30 pm	**SYMCA (Rev)**	**MCA 263**	**Data Mining Techniques**
		SYMCA (Old)	MCA 211	Design & Analysis of Algorithm
17-Apr-17	10.30 am to 01.30 pm	**SYMCA (Rev)**	**MCA 264**	**Software Project Management**

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Time Table for End Semester Examination April 2017

Outward No. GECA/COE/ 280
Dated........20:3:17......... GECA/COE/   Dated:

DATE	TIME	CLASS	WRE		STRUCTURES		PRODUCTION		EPS		EMD		ELECTRONICS		COMPUTERS	
3-Apr-17	02.30 pm to 05.30 pm	ME FT (REV)	CE 550	Hydraulic Structures	AM 557	Theory of Plates & Shells	ME 587	Computer Integrated Manufacturing	EE 556	Power Systems Dynamics & Stability			ET 551	Computer Network and Information Security	CS 550	Advanced Data Mining
		ME FT (Old)	CE 510	Hydraulic Structures	AM 510	Theory of Plates & Shells	ME 537	Computer Integrated Manufacturing	EE 504	Power Systems Dynamics & Stability	EE 561	Microcontroller and its Applications	ET 510	Computer Networks	CS 537	Distributed Systems
															CS 527	Pattern Recognition
6-Apr-17	02.30 pm to 05.30 pm	ME FT (REV)	CE 551	Water Resource Systems Planning and Management	AM 558	Earthquake Resistant Design of Structures	ME 588	Production Management	EE 557	Advanced Switchgear Protection	EE 658	Control of Electrical Drives-II	ET 552	Embedded System Design	CS 551	Parallel Processing
		ME FT (Old)	CE 511	Water Resource Systems Planning and Management	AM 511	Structural Analysis – II	ME 538	Production Management	EE 505.	Advanced Switch Gear & Protection	EE 562	Control of Electrical Drives	ET 511	Embedded System Design	CS 528	Advanced DBMS
									EE 505	DSP & Modern Protection Techniques						
10-Apr-17	02.30 pm to 05.30 pm	ME FT (REV)	CE 552	Land and Water Management	AM 559	Finite Element Analysis of Structures	ME 590	Elective – 3 (Machine Tool Design)	EE 558	Flexible A.C. Transmission System	EE 659	Special Machines	ET 553	Industrial Drives and Control	CS 552	High Performance Computing
							ME 591	Elective – 3 (Computer Aided Optimization)								
							ME 592	Elective – 3 (Engineering Economics)								
		ME FT (Old)	CE 512	Land and Water Management	AM 512	Finite Element Analysis of Structures	ME 514	Elective – 3 (Computer Aided Optimization)	EE 507	Flexible A.C. Transmission Systems	EE 563	Special Machines	ET 512	Advanced Power Electronics	CS 529	Microcontroller based System Design
							ME 515	Elective – 3 (Machine Tool Design)								
							ME 517	Elective – 3 (Engineering Economics)								
12-Apr-17	02.30 pm to 05.30 pm	ME FT (REV)	CE 553	Channel and River Hydraulics	AM 560	Advanced Reinforced Concrete Design	ME 593	Elective – 4 (Reliability Engineering)	EE 559	High Voltage Engineering	EE 660	Digital Signal Processing	ET 554	Wireless and Mobile Communication	CS 554	EL-II ((i) Biometrics & Human Interface)
							ME 594	Elective – 4 (Flexible Manufacturing Systems)							CS 555	EL-II ((ii) Microcontroller Based System Design)
							ME 595	Elective – 4 (Facilities Planning & Materials Handling Systems)							CS 556	EL-II ((iii) Wireless Sensor Network)
		ME FT (Old)	CE 513	Channel and River Hydraulics	AM 513	Structural Dynamics and Earthquake Engineering	ME 540	Elective – 4 (Reliability Engineering)	EE 508	High Voltage Engineering	EE 564	Digital Signal Processing	ET 513	Advanced Computer Systems	CS 530	Elective-II: Soft Computing
							ME 541	Elective – 4 (Flexible Manufacturing Systems)							CS 531	Elective-II: Design Pattern
							ME 542	Elective – 4 (Facilities Planning & Materials Handling Systems)							CS 538	Elective-II: Biometrics and Human Interface
15-Apr-17	02.30 pm to 05.30 pm	ME FT (REV)	CE 554	Elective – 2 (Water Power Engineering)	AM 561	Advanced Design of Steel Structures	ME 589	Collaborative Engineering	EE 561	Elective-II (Smart Grid: Technologies & Application)	EE 661	Elective-II (Finite Element Methods)	ET 555	EL-II ((i) CMOS Based RF Design)	CS 553	Information Security
			CE 555	Elective – 2 (Environmental Evaluation of Water Resource Development)	AM 562	Plastic Analysis of Structures			EE 562	Elective-II (Life Estimation of Power Equipments)	EE 662	Elective-II (Engineering Materials)	ET 556	EI – II ((ii) Pattern Recognition)		
			CE 556	Elective – 2 (Neuro Fuzzy Applications)	AM 563	Advanced Seismic Analysis and Design			EE 563	Elective-II (Illumination Engineering)	EE 663	Elective-II (Reliability & Conditioning Monitoring)	ET 557	EI – II ((iii) Wireless Sensor Network)		
					AM 564	Analysis and Design of High Rise Structures			EE 564	Elective-II (Power Systems Transients)	EE 664	Elective-II (DSP Processors)	ET 558	EI – II ((iv) Nanotechnology)		
									EE 565	Elective-II (Restructured Power System)	EE 665	Elective-II (Optimal Control System)				
									EE 566	Elective-II (Wind Energy Systems)	EE 666	Elective-II (Electric Traction)				
									EE 548	Elective-II (Power System Reliability)						
									EE 563	Elective-II (Illumination Engineering)						
									EE 566	Elective-II (Wind Energy Systems)						
		ME FT (Old)	CE 514	Elective – 2 (Neuro Fuzzy Applications)	AM 514	Elective – 2 (Experimental Stress Analysis)	ME 539	Collaborative Engineering	EE 509	Elective – 2 (Modern Electrical Drives)	EE 512	Elective-2 (Power Quality, Electromagnetic Compatibility and Reliability)	ET 514	Elective – 2 (Artificial Neural Network)	CS 540	Information Security
			CE 515	Elective – 2 (Environmental Evaluation of Water Resource Development)	AM 515	Elective – 2 (Plastic Analysis & Design of Steel Structures)			EE 510	Elective – 2 (EHV Transmission Systems)	EE 513	Elective – 2 (Optimization Techniques)	ET 515	Elective – 2 (Pattern Recognition)	CS 535	Advanced Operating Systems
			CE 516	Elective – 2 (Water Power Engineering)	AM 516	Elective – 2 (Inelastic Analysis of Plates)			EE 511	Elective –2(Power System Design)	EE 514	Elective – 2 (Renewable Electrical Power Systems)	ET 516	Elective –2 (Advanced Telematics)		
									EE 512	Elective-2 (Power Quality, Electromagnetic Compatibility and Reliability)	EE 553	Elective–2 (Embedded Systems)				
									EE 513	Elective – 2 (Optimization Techniques)	EE 554	Elective – 2 (Nonlinear Control Systems)				
									EE 514	Elective – 2 (Renewable Electrical Power Systems)	EE 555	Elective – 2 (VLSI)				
											EE 556	Elective – 2 (Neuro-Fuzzy Control Systems)				
											EE 557	Elective – 2 (Finite Element Methods)				

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GECA/COE/   Dated:

Time Table for End Semester Examination APRIL 2017
ME Part Time (II Semester)

DATE	TIME	CLASS	SOIL		STRUCTURES		DESIGN		PRODUCTION		EPS		ELECTRONICS		COMPUTERS	
3-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)			AM 557	Theory of Plates & Shells	ME 554	Elective – I (Modern Engineering Materials)	ME 579	El – I (Modern Engineering Materials)	EE 545	Elective-I (Modern Electric Drives)	ET 545	EL-I ((i) VLSI Design)	CS 550	Advanced Data Mining
							ME 555	Elective – I (Geometrical Modeling & Applications)	ME 580	El – I (Advanced Operation Research)	EE 546	Elective-I (E. H. V. Transmission Systems)	ET 546	El – I ((ii) Digital Image Processing and Applications)		
							ME 556	Elective – I (Synthesis & Kinematics of Mechanism)	ME 581	El – I (Materials & Logistic Management)	EE 547	Elective-I (Power System Design)	ET 547	El – I ((iii) Advance Antennas & Arrays)		
											EE 548	Elective-I (Power System Reliability)	ET 548	El – I ((iv) Soild State Devices)		
											EE 549	Elective-I (Solar Energy Systems)				
											EE 550	Elective-I (Fuzzy-Logic & Artificial Neural Networks)				
		ME PT (Old)	CE 529	Advanced Foundation Engineering	AM 504	Computational Techniques	ME 504	Elective – I (Modern Engineering Materials)	ME 504	Elective – I (Modern Engineering Materials)	EE 504	Power Systems Dynamics & Stability	ET 505	Elective – I (Computer System Software)	CS 537	Distributed Systems
							ME 505	Elective – I (Geometrical Modeling & Applications)	ME 533	Elective – I (Advanced Operation Research)			ET 506	Elective – I (Digital Image Processing)	CS 527	Pattern Recognition
							ME 506	Elective – I (Synthesis & Kinematics of Mechanism)	ME 534	Elective – I (Materials & Logistic Management)			ET 507	Elective – I (Wireless & Mobile Communication)		
6-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)			AM 543	Dynamics of Structures	ME 557	Elective – 2 (Robotics & Automation)	ME 582	El – II (Robotics & Automation)			ET 543	Advance Industrial Automation	CS 551	Parallel Processing
							ME 558	Elective – 2 (Engineering Experimental Techniques)	ME 583	El – II (Engineering Experimental Techniques)						
							ME 559	Elective – 2 (Industrial Tribology)	ME 584	El – II (MIS & ERP)						
		ME PT (Old)	CE 530	Elective – I (Soil Stabilization)			ME 507	Elective – 2 (Robotics & Automation)	ME 507	Elective – 2 (Robotics & Automation)	EE 505.	Advanced Switch Gear & Protection			CS 528	Advanced DBMS
			CE 531	Elective – I (Soil Dynamics & Machine Foundation)			ME 508	Elective – 2 (Engineering Experimental Techniques)	ME 508	Elective – 2 (Engineering Experimental Techniques)	EE 505	DSP & Modern Protection Techniques				
							ME 509	Elective – 2 (Industrial Tribology)	ME 535	Elective – 2 (MIS & ERP)	---------	Instrumentation & Control				
10-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)				Elective - I										
					AM 545	Prestresses Concrete Design										
					AM 546	Bridge Engineering										
					AM 547	Structural Reliability										
					AM 548	Theory of Elastic Stability										
					AM 549	Fracture Mechanics					EE 544	HVDC Transmission Systems			CS 552	High Performance Computing
		ME PT (Old)			AM 505	Elective-I (Theory of Elastic Stability)					EE 506	HVDC Transmission Systems	ET 502	Digital System Design	CS 529	Microcontroller based System Design
					AM 506	Elective-I (Prestressed Concrete)					---------	Advanced Protective Relaying				
					AM 507	Elective-I (Design of Advance RCC Structures)										
12-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)											ET554	Wireless and Mobile Communication		
		ME PT (Old)			AM 513	Structural Dynamics and Earthquake Engineering							ET 513	Advanced Computer Systems		

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Outward No. GECA/COE/ 280
Dated........20.3.17......GECA/COE/

Dated:

Time Table for End Semester Examination APRIL 2017
ME Part Time (IV Semester)

DATE	TIME	CLASS	SOIL		STRUCTURES		DESIGN		PRODUCTION		EPS		ELECTRONICS		COMPUTERS	
6-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)														
		ME PT (Old)			AM 511	Structural Analysis – II							ET 511	Embedded System Design		
10-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)					ME 565	Elective – 3 (Machine Tool Design)	ME 590	Elective – 3 (Machine Tool Design)			ET 553	Industrial Drives and Control		
							ME 566	Elective – 3 (Mathematical Modeling & Simulation)	ME 591	Elective – 3 (Computer Aided Optimization)						
							ME 567	Elective – 3 (Engineering Economics)	ME 592	Elective – 3 (Engineering Economics)						
		ME PT (Old)	CE 536	Geotechnical Exploration and Advanced Soil			ME 515	Elective – 3 (Machine Tool Design)	ME 514	Elective – 3 (Computer Aided Optimization)						
							ME 516	Elective – 3 (Mathematical Modeling & Simulation)	ME 515	Elective – 3 (Machine Tool Design)						
							ME 517	Elective – 3 (Engineering Economics)	ME 517	Elective – 3 (Engineering Economics)						
12-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)			AM 560	Advanced Reinforced Concrete Design	ME 568	Elective – 4 (Advanced Machine Design)	ME 593	Elective – 4 (Reliability Engineering)	EE 559	High Voltage Engineering			CS 554	EL-II ((i) Biometrics & Human Interface)
							ME 569	Elective – 4 (Design & Analysis of Experiments)	ME 594	Elective – 4 (Flexible Manufacturing Systems)					CS 555	EL-II ((ii) Microcontroller Based System Design)
							ME 570	Elective – 4 (Material Handling Equipment Design)	ME 595	Elective – 4 (Facilities Planning & Materials Handling Systems)					CS 556	EL-II ((iii) Wireless Sensor Network)
		ME PT (Old)	CE 537	Elective – 2 (Expansive Soil Engineering)			ME 518	Elective – 4 (Advanced Machine Design)	ME 540	Elective – 4 (Reliability Engineering)	EE 508	High Voltage Engineering			CS 530	Elective-II: Soft Computing
			CE 538	Elective – 2 (Soil Structure Interaction)			ME 519	Elective – 4 (Design & Analysis of Experiments)	ME 541	Elective – 4 (Flexible Manufacturing Systems)					CS 531	Elective-II: Design Pattern
							ME 520	Elective – 4 (Material Handling Equipment Design)	ME 542	Elective – 4 (Facilities Planning & Materials Handling Systems)					CS 538	Elective-II: Biometrics and Human Interface
15-Apr-17	02.30 pm to 05.30 pm	ME PT (REV)				Open Elective					EE 561	Elective-II (Smart Grid: Technologies & Application)	ET 555	EL-II ((i) CMOS Based RF Design)	CS 553	Information Security
											EE 562	Elective-II (Life Estimation of Power Equipments)	ET 556	El – II ((ii) Pattern Recognition)		
											EE 563	Elective-II (Illumination Engineering)	ET 557	El – II ((iii) Wireless Sensor Network)		
											EE 564	Elective-II (Power Systems Transients)	ET 558	El – II ((iv) Nanotechnology)		
											EE 565	Elective-II (Restructured Power System)				
											EE 566	Elective-II (Wind Energy Systems)				
		ME PT (Old)			AM 514	Elective – 2 (Experimental Stress Analysis)					EE 509	Elective – 2 (Modern Electrical Drives)	ET 514	Elective – 2 (Artificial Neural Network)	CS 540	Information Security
					AM 515	Elective – 2 (Plastic Analysis & Design of Steel Structures)					EE 510	Elective – 2 (EHV Transmission Systems)	ET 515	Elective – 2 (Pattern Recognition)	CS 535	Advanced Operating Systems
					AM 516	Elective – 2 (Inelastic Analysis of Plates)					EE 511	Elective –2 (Power System Design)	ET 516	Elective –2 (Advanced Telematics)		
											EE 512	Elective–2 (Power Quality, Electromagnetic				
											EE 513	Elective – 2 (Optimization Techniques)				
											EE 514	Elective – 2 (Renewable Electrical Power Systems)				
											--------	Microprocessors & Applications				

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