



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

Time Table for Re-End Semester Examination Aug 2019

GECA/COE/ 982 Dated: 14/8/2019

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology |
|-----------|----------------------|---|--|--|--|--|--|--|
| 31-Aug-19 | 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 |
| 3-Sep-19 | 10.30 am to 01.30 pm | FE (CBCS) | BS 1003 Engineering Chemistry | BS 1003 Engineering Chemistry | BS 1001 Engineering Physics | BS 1001 Engineering Physics | BS 1001 Engineering Physics | BS 1001 Engineering Physics |
| | | FE (REV) | GE 152 Engineering Chemistry | GE 152 Engineering Chemistry | GE 142 Engineering Physics | 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 |
| 4-Sep-19 | 10.30 am to 01.30 pm | FE (CBCS) | AM 1001 Engineering Mechanics | AM 1001 Engineering Mechanics | BS 1005 Biology | BS 1005 Biology | BS 1005 Biology | BS 1005 Biology |
| | | FE (REV) | AM 153 Engineering Mechanics | AM 153 Engineering Mechanics | EE 143 Basics of Electrical Engineering | EE 143 Basics of Electrical Engineering | EE 143 Basics of Electrical Engineering | EE 143 Basics of Electrical Engineering |
| | | FE (Old) | AM 113 Engineering Mechanics | AM 113 Engineering Mechanics | EE 113 Basics of Electrical & Electronics Engineering | EE 113 Basics of Electrical & Electronics Engineering | EE 113 Basics of Electrical & Electronics Engineering | EE 113 Basics of Electrical & Electronics Engineering |
| 5-Sep-19 | 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 | CE 1001 Basics of Civil 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 | ME 1001 Basics of Mechanical Engineering | ME 1001 Basics of Mechanical Engineering | ME 1001 Basics of Mechanical 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 1001 Basics of Electrical Engineering | EE 1001 Basics of Electrical Engineering |
| 7-Sep-19 | 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) | HS 1001 Communication Skill | HS 1001 Communication Skill | HS 1001 Communication Skill | HS 1001 Communication Skill |
| | | 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 144 Basics of Mechanical Engineering | 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 |

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



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GECA/COE/ Dated:

Time Table for Re-End Semester Examination Aug 2019

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology | | | | | | | | |
|-----------|----------------------|-----------|---------|---|------------|--|-----------|--|-----------------|--|---------|------------------------------------|---------|----------------------------------|---------|-------------------------------------|
| | | | | | | | | Object Oriented Programming | Data Structures | | | | | | | |
| 31-Aug-19 | 2.30 pm to 05.30 pm | SE (CBCS) | AM 2007 | Civil Engineering Material | ME 2009 | Electrical Machines | EE 2008 | Electrical Machine-I | ET 2009 | Instrumentation and Measurement | CS 2008 | Data Structures | IT 2021 | Object Oriented Programming | | |
| | | SE (Rev) | CE 253 | Fluid Mechanics-II | ME 251 | Electrical Machines | EE 251 | Asynchronous Machines | ET 251 | Network & Lines | ET 213 | Integrated Circuits & Applications | CS 213 | Data Structures | IT 210 | Object Oriented Programming Systems |
| 3-Sep-19 | 2.30 pm to 05.30 pm | SE (Old) | CE 214 | Fluid Mechanics-II | ME 213 | Electrical Machines | EE 208 | Electrical Machines-II | ET 213 | Electrical Measurement and Instrumentation | ET 2011 | Network Theory | CS 2009 | Computer Organization | IT 2038 | Discrete Mathematics and Structure |
| | | SE (CBCS) | AM 2008 | Structural Analysis | ME 2010 | Mechanisms of Machines | EE 2009 | Electrical Measurement and Instrumentation | ET 2011 | Network Theory | ET 2011 | Linear Integrated Circuits | CS 252 | Object Oriented Programming | IT 252 | Computer Graphics |
| 4-Sep-19 | 2.30 pm to 05.30 pm | SE (Rev) | AM 252 | Theory of Structures-I | ME 214 | Mechanism of Machines (10.30 am to 02.30 pm) | EE 209 | Electromagnetic Field | ET 214 | Electromagnetic Field | ET 214 | Analog Communication Techniques | CS 214 | Object Oriented Programming | IT 211 | 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 | ET 214 | Analog Communication Techniques | CS 214 | Object Oriented Programming | IT 211 | Computer Graphics |
| 5-Sep-19 | 2.30 pm to 05.30 pm | SE (CBCS) | CE 2009 | Building Planning and Design | ME 2011 | Applied Thermodynamics | EE 2010 | Power System-I | ET 2013 | Linear Integrated Circuits | ET 2013 | Linear Integrated Circuits | CS 2010 | Microprocessor & Interfacing | IT 2039 | Database Management Systems |
| | | SE (Rev) | CE 254 | Surveying-II | ME 253 | Applied Thermodynamics | EE 253 | Electronics Devices and Circuits | ET 253 | Microprocessor and Peripheral | ET 215 | Microprocessor and Peripheral | CS 215 | Database Management Systems | IT 212 | Microprocessor Systems |
| 7-Sep-19 | 2.30 pm to 05.30 pm | SE (Old) | CE 215 | Surveying-II | ME 215 | Applied Thermodynamics | EE 210 | Electronics Devices and Circuits | ET 215 | Microprocessor and Peripheral | ET 215 | Microprocessor and Peripheral | CS 215 | Database Management Systems | IT 212 | Microprocessor Systems |
| | | SE (CBCS) | CE 2010 | Surveying II | ME 2012 | Strength of Materials | EE 2011 | Linear Integrated Circuits and Application | ET 2015 | Analog Communication | ET 2015 | Analog Communication | CS 2011 | Engineering Science | IT 2040 | Data Communication Networking |
| 9-Sep-19 | 2.30 pm to 05.30 pm | SE (Rev) | CE 255 | Building Construction and Drawing | ME 255 | Machine Tools | EE 211 | Generation, Transmission and Distribution | ET 216 | Network Analysis & Synthesis | ET 216 | Network Analysis & Synthesis | CS 220 | Computer Graphics | IT 213 | Data Communication |
| | | SE (Old) | CE 216 | Building Construction and Drawing | ME 216 | Machine Tools | EE 211 | Generation, Transmission and Distribution | ET 216 | Network Analysis & Synthesis | ET 216 | Network Analysis & Synthesis | CS 220 | Computer Graphics | IT 213 | Data Communication |
| 11-Sep-19 | 10.30 am to 01.30 pm | SE (CBCS) | CE 2014 | Open Elective I (Rural Technology) | ME 2013 | Professional Elective II (Machine Tools) | EE 2018 | Fluid Mechanics | ET 2017 | Mathematics IV | ET 2017 | Mathematics IV | CS 251 | Discrete Mathematical Structures | IT 2040 | Data Communication Networking |
| | | SE (CBCS) | HS 3008 | Open Elective III (Business Intelligence) | ME 2014 | Professional Elective II (Material Handling) | EE 2020 | Numerical Computation Techniques | ET 2020 | Numerical Computation Techniques | ET 2020 | Numerical Computation Techniques | CS 251 | Discrete Mathematical Structures | IT 2040 | Data Communication Networking |
| 12-Sep-19 | 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 259 | Disaster Management |
| | | SE (Old) | CE 216 | Building Construction and Drawing | ME 216 | Machine Tools | EE 211 | Generation, Transmission and Distribution | ET 216 | Network Analysis & Synthesis | ET 216 | Network Analysis & Synthesis | CS 220 | Computer Graphics | IT 213 | Data Communication |

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GEOCA/COE/ Dated:

Time Table for Re-End Semester Examination Aug 2019

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology | | | | | | |
|-----------|----------------------|-----------|---------|---|------------|---|-----------|---|---------|--|---------|---|---------|---|
| 31-Aug-19 | 10.30 am to 01.30 pm | TE (CBCS) | AM3009 | Design of RCC Structure | ME 3021 | Design of Machine Elements-II | EE3010 | Switchgear and Protection | ET 3009 | Digital Signal Processing | CS 3013 | Data Science | IT 3051 | Theory of Computation |
| | | TE (Rev) | CE 353 | Environmental Engineering-I | ME 351 | Design of Machine Elements-II | EE 312 | Switchgear and Protection | ET 311 | Digital Signal Processing | CS 319 | Image Processing | IT 311 | Computer Networks |
| 3-Sep-19 | 10.30 am to 01.30 pm | 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 310 | Image Processing and Pattern Recognition | IT 311 | Computer Networks |
| | | TE (CBCS) | CE 3010 | Water Resources Engineering | ME3014 | Heat and Mass Transfer | EE3013 | Advanced Control Systems | ET 3011 | Computer Architecture and Organisation | CS 3011 | Systems Programming and Compiler Construction | IT 3053 | Mobile Computing |
| 3-Sep-19 | 10.30 am to 01.30 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 352 | Systems Programming and Compiler Construction | IT 353 | Computer Networks |
| | | TE (Old) | CE 330 | Water Resources Engineering-I | ME 312 | Heat Transfer | EE 313 | Control Systems-I | ET 312 | Power Electronics | CS 311 | Systems Programming and Compiler Construction | IT 312 | Design and Analysis of Algorithms |
| 4-Sep-19 | 10.30 am to 01.30 pm | TE (CBCS) | HS 3001 | Constitution of India | ME3015 | Metrology and Quality Control | EE 3014 | Advanced Power System | ET 3015 | Electromagnetic Engineering | CS 3010 | Computer Networks | IT 3052 | Advance Database Management System |
| | | 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 350 | Computer Networks | IT 354 | Advance Database Management System |
| 5-Sep-19 | 10.30 am to 01.30 pm | 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 309 | Computer Networks | IT 313 | Programming in Java |
| | | TE (CBCS) | CE 354 | Geotechnical Engineering | ME 354 | Industrial Engineering | EE 356 | Power Electronics | ET 353 | Electronic Design Technology | CS 312 | Data Mining and Data Warehousing | IT 314 | Software Testing and Quality Assurance |
| 5-Sep-19 | 10.30 am to 01.30 pm | TE (Rev) | 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 |
| | | TE (CBCS) | CE 3011 | Engineering Geology | EE3019 | Open Elective-I (Renewable Energy Technology) | EE 3011 | Microprocessors and Microcontroller | ET 3053 | Mobile Communication | CS 3012 | Advanced Algorithm | IT 3074 | Linux Operating System |
| 7-Sep-19 | 10.30 am to 01.30 pm | TE (Old) | CE 352 | Engineering Geology | ME 361 | Elective-I (Power Plant Engineering) | EE 357 | Microprocessors and Interfacing Techniques | ET 355 | Elective-I (Introduction to VLSI Design) | CS 354 | Professional Ethics and Cyber Laws | IT 356 | Elective-II (Advance Java) |
| | | TE (Rev) | CE 352 | Engineering Geology | ME 361 | Elective-I (Power Plant Engineering) | EE 357 | Microprocessors and Interfacing Techniques | ET 355 | Elective-I (Introduction to VLSI Design) | CS 354 | Professional Ethics and Cyber Laws | IT 356 | Elective-II (Advance Java) |
| 7-Sep-19 | 10.30 am to 01.30 pm | TE (Old) | CE 322 | Elective-I (Numerical Methods and Computer Programming) | ME 326 | Elective-IV: Renewable Energy Engineering | EE 316 | Microprocessors and Interfacing Techniques | ET 316 | Elective IV: (i) Telematics | CS 4007 | PL-I-Image Processing | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| | | TE (Rev) | CE 323 | Elective-I (Advance Engineering Geology) | ME 327 | Elective-IV: Material Handling | EE 315 | Microprocessors and Interfacing Techniques | ET 315 | Elective IV: (ii) Digital System Design | CS 4008 | PL-I-Cloud Computing | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| 9-Sep-19 | 10.30 am to 01.30 pm | TE (Old) | CE 324 | Elective-I (Earthquake Engineering) | ME 328 | Elective-IV: Mechanical Vibration & Noise Control | EE 315 | Microprocessors and Interfacing Techniques | ET 315 | Elective IV: (iii) Computer Architecture and Application Development | CS 4009 | PL2-Software Testing and Quality Assurance | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| | | TE (Rev) | CE 325 | Elective-1 (Rock Mechanics) | ME 329 | Elective-IV: Mathematical Modeling | EE 315 | Microprocessors and Interfacing Techniques | ET 315 | Elective IV: (iii) Computer Architecture and Application Development | CS 4010 | PL2-Natural Language Processing | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| 9-Sep-19 | 10.30 am to 01.30 pm | TE (Old) | AM 326 | Elective-1 (Fiber Reinforced Concrete) | ME 330 | Elective-IV: Machine Tool Design | EE 315 | Microprocessors and Interfacing Techniques | ET 315 | Elective IV: (iii) Computer Architecture and Application Development | CS 4009 | PL2-Software Testing and Quality Assurance | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| | | TE (CBCS) | CE 327 | Elective-1 (Environmental Pollution and Control) | ME3017 | Mechanical Measurements | EE3036 | Introduction to Signal and System | ET 3036 | Introduction to Signal and System | CS 4010 | PL2-Natural Language Processing | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| 11-Sep-19 | 10.30 am to 01.30 pm | TE (CBCS) | CE3016 | Open Elective III (Water shed Management) | ME3017 | Mechanical Measurements | EE3036 | Introduction to Signal and System | ET 3036 | Introduction to Signal and System | CS 4009 | PL2-Software Testing and Quality Assurance | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| | | TE (CBCS) | CE3016 | Open Elective III (Water shed Management) | ME3017 | Mechanical Measurements | EE3036 | Introduction to Signal and System | ET 3036 | Introduction to Signal and System | CS 4009 | PL2-Software Testing and Quality Assurance | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| 12-Sep-19 | 10.30 am to 01.30 pm | TE (CBCS) | ME3005 | Production Management | MA 2002 | Mathematical Transforms | ME 3027 | Quality Management System | MA 2002 | Mathematical Transforms | ME 3027 | Quality Management System | IT 357 | Elective-II (Object Oriented Modeling and Design) |
| | | TE (CBCS) | ME3005 | Production Management | MA 2002 | Mathematical Transforms | ME 3027 | Quality Management System | MA 2002 | Mathematical Transforms | ME 3027 | Quality Management System | IT 357 | Elective-II (Object Oriented Modeling and Design) |

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Time Table for Re-End Semester Examination Aug 2019

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology |
|-----------|----------------------|----------|---|---|--|---|--|---|
| 31-Aug-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 463 Construction Management | ME 451 Automatic Control System | EE 461 Digital Signal Processing | ET 456 Wireless Communication | CS 456 Distributed Databases | IT 455 Cryptography and Network Security |
| | | BE (Old) | CE 412 Construction Management | ME 412 Automatic Control System | EE 414 Power System Operation and Control | ET 411 Optical Fiber Communication | CS 416 Distributed Databases | IT 411 Cryptography and Network Security |
| 3-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 462 Transportation Engg.-II | ME 452 Automobile Engineering | EE 462 High Voltage Engineering | ET 457 Industrial Automation | CS 455 Parallel Computing | IT 456 Cloud Computing |
| | | BE (Old) | CE 411 Transportation Engg.-II | ME 411 Internal Combustion Engines & Turbines | EE 402 Control System II | ET 412 Mobile Communications | CS 415 Professional & Cyber Ethics | IT 412 Image Processing |
| 4-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 457 Waste Treatment | ME 453 Tool Design | EE 471 Elective: Wind Energy System | ET 458 Optical Fiber Communication | CS 458 E-I-III Adv. Compiler Design | IT 457 Multimedia Processing |
| | | BE (Old) | AM 458 Elective - II Design of Bridges | ME 458 Elective - II Water Power Engineering | EE 469 Elective: Advanced Switchgear and Protection System | ET 459 Elective: Digital Control System | CS 460 E-I-III Multimedia Computing | IT 459 E-I-III Adv. Compiler Design |
| 4-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 460 Resources Systems and Management | ME 460 Elective - II Water Power Engineering | EE 470 Elective: Digital Control System | ET 460 E-I-III Cloud Computing | CS 460 E-I-III Multimedia Computing | IT 459 E-I-III Adv. Compiler Design |
| | | BE (Old) | AM 461 Elective-II Design of Advanced Concrete Structures | ME 461 Elective - II Water Power Engineering | EE 472 Elective: Optimization Techniques | ET 462 E-I-III MEMS | CS 425 Microprocessor & Microcontroller Based Design | IT 413 Computer Ethics and Cyber Security |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 451 Structural Mechanics | ME 465 Elective - III Robotics & Automation | EE 404 Digital Signal Processing | ET 460 E-I-III Cloud Computing | CS 425 Microprocessor & Microcontroller Based Design | IT 413 Computer Ethics and Cyber Security |
| | | BE (Old) | AM 410 Structural Mechanics | 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 |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 452 Concrete | ME 466 Elective - III Tribology | EE 405 Elective: Electrical Machine Modeling and Analysis | ET 461 E-I-III Antenna and Wave Propagation | CS 425 Microprocessor & Microcontroller Based Design | IT 431 Elective - II: Advanced Java |
| | | BE (Old) | AM 413 Structures | ME 427 EL-VI (Energy Audit & Management) | EE 405 Elective: Electrical Machine Modeling and Analysis | ET 414 Satellite Engineering | CS 425 Microprocessor & Microcontroller Based Design | IT 431 Elective - II: Advanced Java |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 453 and Control | ME 467 Elective - III Production Management | EE 406 Elective: Energy and Environmental Engineering | ET 414 Instrumentation and Control | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| | | BE (Old) | AM 414 Concrete | ME 428 EL-VI (Robotics & Automation) | EE 406 Elective: Energy and Environmental Engineering | ET 414 Instrumentation and Control | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 454 Resistant Design | ME 468 Elective - III Cryogenics | EE 407 Elective: Industrial Automation and Control | ET 414 Elective (VI, III) Network Security | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| | | BE (Old) | AM 415 Elective: Industrial Waste Treatments | ME 429 EL-VI (Technology) | EE 407 Elective: Industrial Automation and Control | ET 414 Elective (VI, III) Network Security | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 455 Application in Civil Engineering | ME 469 Elective - III Advanced Joining Technology | EE 408 Elective: Electrical Engineering Materials | ET 414 Elective (VI, III) Network Security | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| | | BE (Old) | AM 416 Elective: Water Resources Systems and Management | ME 430 EL-VI (Bio-Mechanical Engineering) | EE 408 Elective: Electrical Engineering Materials | ET 414 Elective (VI, III) Network Security | CS 425 Microprocessor & Microcontroller Based Design | IT 432 Elective - II: Business Processes |
| 5-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 417 Elective: Advanced Soil Engineering | ME 431 EL-VI (Cryogenics) | EE 409 Elective: HVDC Transmission | ET 459 Android Application and Development | CS 457 Wireless and Mobile Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 417 Elective: Advanced Soil Engineering | ME 432 EL-VI (Production Management) | EE 418 Elective: Flexible A.C. Transmission Systems | ET 459 Android Application and Development | CS 417 Elective - II: Multimedia Computing | IT 466 E-I-V. Linux Operating System |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 416 Elective: Water Resources Systems and Management | ME 430 EL-VI (Bio-Mechanical Engineering) | EE 419 Elective: Computer Aided Powers System Analysis | ET 459 Android Application and Development | CS 418 Elective - II: Mobile Computing | IT 466 E-I-V. Linux Operating System |
| | | BE (Old) | AM 416 Elective: Water Resources Systems and Management | ME 430 EL-VI (Bio-Mechanical Engineering) | EE 419 Elective: Computer Aided Powers System Analysis | ET 459 Android Application and Development | CS 418 Elective - II: Mobile Computing | IT 466 E-I-V. Linux Operating System |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 417 Elective: Advanced Soil Engineering | ME 431 EL-VI (Cryogenics) | EE 420 Elective: Power Quality | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 417 Elective: Advanced Soil Engineering | ME 432 EL-VI (Production Management) | EE 420 Elective: Power Quality | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 416 Elective: Water Resources Systems and Management | ME 430 EL-VI (Bio-Mechanical Engineering) | EE 421 Elective: Biomedical Engineering | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 416 Elective: Water Resources Systems and Management | ME 430 EL-VI (Bio-Mechanical Engineering) | EE 421 Elective: Biomedical Engineering | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 415 Elective: Industrial Waste Treatments | ME 429 EL-VI (Technology) | EE 422 Elective: Communication Engineering | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 415 Elective: Industrial Waste Treatments | ME 429 EL-VI (Technology) | EE 422 Elective: Communication Engineering | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 414 Elective: Prestressed Concrete | ME 428 EL-VI (Robotics & Automation) | EE 423 Elective: Reliability and Condition Monitoring | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 414 Elective: Prestressed Concrete | ME 428 EL-VI (Robotics & Automation) | EE 423 Elective: Reliability and Condition Monitoring | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 413 Elective: Advanced RCC Structures | ME 427 EL-VI (Energy Audit & Management) | EE 424 Elective: Advanced Switchgear and Protection | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 413 Structures | ME 427 EL-VI (Energy Audit & Management) | EE 424 Elective: Advanced Switchgear and Protection | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| 7-Sep-19 | 02.30 pm to 05.30 pm | BE (Rev) | CE 412 Construction Management | ME 412 Automatic Control System | EE 513 Elective: Optimization Techniques | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |
| | | BE (Old) | AM 412 Construction Management | ME 412 Automatic Control System | EE 514 Elective: Renewable Electrical Power Systems | ET 459 Android Application and Development | CS 420 Elective - II: Soft Computing | IT 465 E-I-V. Business Intelligence |

[Signature]



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
 "In Pursuit of Global Competitiveness"
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CONTROLLER OF EXAMINATIONS

Time Table for Re-End Semester Examination Aug 2019

GECA/COE/

Dated:

| DATE | TIME | CLASS | FYMCA | |
|-----------|----------------------|--------------|---------|--|
| 31-Aug-19 | 10.30 am to 01.30 pm | FYMCA (CBCS) | MC1010 | Object Oriented Programming |
| | | FYMCA (REV) | MCA 160 | Object Oriented Programming |
| | | FY MCA (Old) | MCA 110 | Object Oriented Programming & System |
| 3-Sep-19 | 10.30 am to 01.30 pm | FYMCA (CBCS) | MC1011 | Operating System |
| | | FYMCA (REV) | MCA 164 | Numerical and Statistical Methods |
| | | FYMCA (CBCS) | MC1012 | Data Structure |
| 4-Sep-19 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 162 | Relational Database Management Systems |
| | | FY MCA (Old) | MCA 108 | Accounts & Financial Management |
| | | FYMCA (CBCS) | MC 2003 | Software Engineering |
| 5-Sep-19 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 163 | Software Engineering |
| | | FY MCA (Old) | MCA 109 | Discrete Mathematics |
| | | | MC1014 | Elective : Computer Graphics |
| 7-Sep-19 | 10.30 am to 01.30 pm | FYMCA (CBCS) | MC1015 | Elective : Design & Analysis of Algorithms |
| | | | MC1016 | Elective : Microprocessor and Interfacing |
| | | FYMCA (REV) | MCA 161 | Computer Graphics |
| 9-Sep-19 | 10.30 am to 01.30 pm | FY MCA (Old) | MCA 111 | Computer Graphics |
| | | FYMCA (CBCS) | MC1013 | Communication Skills |

| DATE | TIME | CLASS | SYMCA | |
|-----------|---------------------|--------------|---------|---------------------------------|
| 31-Aug-19 | 2.30 pm to 05.30 pm | SYMCA (CBCS) | MC2014 | Advanced Java |
| | | SYMCA (Rev) | MCA 260 | Advanced Java |
| | | SYMCA (Old) | MCA 208 | Programming in JAVA - II |
| 3-Sep-19 | 2.30 pm to 05.30 pm | SYMCA (CBCS) | MC 2016 | Software Testing Techniques |
| | | SYMCA (Rev) | MCA 261 | Software Testing Techniques |
| | | SYMCA (Old) | MCA 209 | Enterprise Information Systems |
| 4-Sep-19 | 2.30 pm to 05.30 pm | SYMCA (CBCS) | MC 2015 | Distributed Databases |
| | | SYMCA (Rev) | MCA 262 | Cyber Security & Cyber Laws |
| | | SYMCA (Old) | MCA 210 | Operating System |
| 5-Sep-19 | 2.30 pm to 05.30 pm | SYMCA (CBCS) | MC2017 | Cloud Computing |
| | | SYMCA (Rev) | MCA 263 | Data Mining Techniques |
| | | SYMCA (Old) | MCA 211 | Design & Analysis of Algorithm |
| 7-Sep-19 | 2.30 pm to 05.30 pm | SYMCA (CBCS) | MC 2019 | Elective III-Python Programming |
| | | SYMCA (Rev) | MCA 264 | Software Project Management |
| | | SYMCA (CBCS) | MC 3001 | Big Data Analytics |
| 9-Sep-19 | 2.30 pm to 05.30 pm | | | |

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| DATE | TIME | CLASS | WRE | STRUCTURES | PRODUCTION | EPS | EMD | ELECTRONICS | COMPUTERS | | | | | | | | | | | |
|-----------|----------------------|--------------|---------|--|------------|---|----------|-----------------------------------|-----------|------------------------------------|----------|--------------------------------------|----------|---|----------|-------------------------------|----------|-------------------------------------|--------|---------------|
| 31-Aug-19 | 02.30 pm to 05.30 pm | ME FT (CBCS) | CE 5101 | Advanced Fluid Mechanics | AM 51020 | Advanced Design of Structures | ME 51017 | Computer Integrated Manufacturing | EE 51006 | Power Systems Dynamics & Stability | EE 52006 | Advanced Control System | ET 51004 | Digital communication S | CS 51013 | Advanced Data Science | | | | |
| | | ME FT (REV) | CE 550 | Hydraulic Structures | AM 557 | Theory of Plates & Shells | ME 557 | Computer Integrated Manufacturing | EE 556 | Power Systems Dynamics & Stability | EE 561 | Microcontroller and its Applications | 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 505 | Advanced Switchgear Protection | EE 562 | Control of Electrical Drives-II | ET 552 | Embedded System Design | CS 551 | Parallel Processing | | |
| | | ME FT (CBCS) | CE 511 | Water Resource Systems Planning and Management | AM 511 | Structural Analysis - II | ME 538 | Production Management | EE 505 | Advanced Switch Gear & Protection | EE 506 | DSP & Modern Protection Techniques | EE 507 | Optimization Techniques | EE 508 | Optimization Techniques | ET 511 | Embedded System Design | CS 528 | Advanced DBMS |
| | | ME FT (CBCS) | CE 512 | Water Resource Systems Planning and Management | AM 512 | Finite Element Analysis of Structures | ME 51019 | Productivity Management | EE 51006 | HVDC and FACT | EE 52006 | Advanced Electric Drive | EE 51007 | Advanced Electric Drive | ET 51007 | Modern Computer Network | CS 51014 | Block Chain Technology | | |
| | | ME FT (CBCS) | CE 513 | Water Resource Systems Planning and Management | AM 513 | Project Planning and Economic and Finance For Engineers | ME 51013 | Machine Tool Design | EE 52019 | Optimization Techniques | EE 52019 | Optimization Techniques | EE 52019 | Optimization Techniques | ET 5103 | Automotive electronics | CS 51019 | High Performance Computing | | |
| | | ME FT (REV) | CE 552 | Land and Water Management | AM 559 | Finite Element Analysis of Structures | ME 590 | Machine Tool Design | EE 558 | Advanced Switchgear Protection | EE 557 | Advanced Switchgear Protection | EE 558 | Advanced Switchgear Protection | ET 553 | Industrial Drives and Control | CS 552 | High Performance Computing | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Land and Water Management | AM 514 | Structural Assessment and Rehabilitation of Structures | ME 517 | Machine Tool Design | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | EE 510 | Advanced Switchgear Protection | ET 514 | Advanced Power Electronics | CS 530 | Microcontroller based System Design | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| 4-Sep-19 | 02.30 pm to 05.30 pm | ME FT (CBCS) | CE 513 | Channel and River Hydraulics | AM 513 | Structural Dynamics and Earthquake Engineering | ME 540 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 513 | Channel and River Hydraulics | AM 513 | Structural Dynamics and Earthquake Engineering | ME 541 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| 5-Sep-19 | 02.30 pm to 05.30 pm | ME FT (CBCS) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| | | ME FT (CBCS) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (REV) | CE 553 | Channel and River Hydraulics | AM 560 | Design of High Rise Structures | ME 593 | Machine Tool Design | EE 559 | Advanced Switchgear Protection | EE 560 | Advanced Switchgear Protection | EE 561 | Advanced Switchgear Protection | ET 554 | Advanced Power Electronics | CS 534 | Microcontroller based System Design | | |
| | | ME FT (Old) | CE 512 | Land and Water Management | AM 512 | Finite Element Analysis of Structures | ME 515 | Machine Tool Design | EE 507 | Advanced Switchgear Protection | EE 508 | Advanced Switchgear Protection | EE 509 | Advanced Switchgear Protection | ET 512 | Advanced Power Electronics | CS 529 | Microcontroller based System Design | | |
| 7-Sep-19 | 02.30 pm to 05.30 pm | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |
| | | ME FT (Old) | CE 514 | Advanced Fluid Mechanics | AM 514 | Advanced Design of Structures | ME 542 | Reliability Engineering | EE 508 | High Voltage Engineering | EE 564 | Digital Signal Processing | ET 513 | Advanced Computer Systems | CS 530 | Advanced Computer Systems | | | | |

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Time Table for Re-End Semester Examination Aug 2019
 ME Part Time (I Semester)

GECA/COE/

Dated:

| DATE | TIME | CLASS | SOIL | STRUCTURES | DESIGN | PRODUCTION | EPS | ELECTRONICS | COMPUTERS | |
|-----------|----------------------|-------------|--|---|---|--|--|--|---|-----------------------------|
| 31-Aug-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | AM 552 Theory of Plates & Shells | ME 554 Elective - I (Modern Engineering Materials) | ME 579 Elective - I (Modern Engineering Materials) | EI - I (Modern Engineering Materials) | EE 545 Elective-1 (Modern Electric Drives) | ET 545 EI - I (ii) VLSI Design) | CS 550 Advanced Data Mining |
| | | | | ME 555 Elective - I (Geometrical Modeling & Applications) | ME 580 Elective - I (Advanced Operation Research) | EE 546 Elective-1 (E. H. V. Transmission Systems) | ET 546 EI - I (iii) Digital Image Processing and Applications) | | | |
| | | | | ME 556 Elective - I (Synthesis & Kinematics of Mechanism) | ME 581 EI - I (Materials & Logistic Management) | EE 547 Elective-1 (Power System Design) | ET 547 EI - I (iii) Advance Antennas & Arrays) | | | |
| | | | | | | EE 548 Elective-1 (Power System Reliability) | ET 548 EI - I (iv) Solid State Devices) | | | |
| | | | | | | EE 549 Elective-1 (Solar Energy Systems) | | | | |
| | | | | | | EE 550 Elective-1 (Fuzzy-Logic & Artificial Neural Networks) | | | | |
| | | | | ME PT (Old) | 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) | |
| | | | | | | ME 506 Elective - I (Synthesis & Kinematics of Mechanism) | ME 534 Elective - I (Materials & Logistic Management) | | ET 507 Elective - I (Wireless & Mobile Communication) | |
| | | | | ME PT (REV) | AM 543 Dynamics of Structures | ME 557 Elective - 2 (Robotics & Automation) | ME 582 EI - II (Robotics & Automation) | ET 543 Advance Industrial Automation | CS 551 Parallel Processing | |
| 3-Sep-19 | 02.30 pm to 05.30 pm | ME PT (Old) | CE 530 Elective - I (Soil Stabilization) | | ME 507 Elective - 2 (Robotics & Automation) | ME 507 Elective - 2 (Robotics & Automation) | | | 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) | | | | | |
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| 4-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | AM 545 Prestresses Concrete Design | | | | | | |
| | | | | AM 546 Bridge Engineering | | | | | | |
| | | | | AM 547 Analysis and Design of High Rise Structures | | | | | | |
| | | | | AM 548 Theory of Elastic Stability | | | | | | |
| | | | | AM 549 Fracture Mechanics | | | | | | |
| | | | | AM 505 Elective-1 (Theory of Elastic Stability) | | | | | | |
| | | | | AM 506 Elective-1 (Prestressed Concrete) | | | | | | |
| | | | | AM 507 Elective-1 (Design of Advance RCC Structures) | | | | | | |
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| | | | | | | | | | | |
| 5-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | AM 513 Structural Dynamics and Earthquake Engineering | | | | | | |
| | | ME PT (Old) | | | | | | | | |

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Time Table for Re-End Semester Examination Aug 2019
 ME Part Time (IV Semester)

GECA/COE/

Dated:

| DATE | TIME | CLASS | SOIL | STRUCTURES | DESIGN | PRODUCTION | EPS | ELECTRONICS | COMPUTERS | |
|----------|----------------------|-------------|--------|--|--------------------------|------------|-----|-------------|-----------|------------------------|
| 3-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | | | | | | | |
| | | ME PT (Old) | | AM 511 | Structural Analysis - II | | | | ET 511 | Embedded System Design |
| 4-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | | | | | | | |
| | | ME PT (Old) | CE 536 | Geotechnical Exploration and Advanced Soil | | | | | | |
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| 5-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | | | | | | | |
| | | ME PT (Old) | CE 537 | Elective - 2 (Expansive Soil Engineering) | | | | | | |
| | | | CE 538 | Elective - 2 (Soil Structure Interaction) | | | | | | |
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| 7-Sep-19 | 02.30 pm to 05.30 pm | ME PT (REV) | | | | | | | | |
| | | ME PT (Old) | | | | | | | | |
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 Time Table for Re-End Semester Examination Aug 2019

GECA/COE/

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS |
|----------|---------------------|---------------------------------------|---|---|---|--|
| 31/08/19 | 2.30 pm to 05.30 pm | SE PT -III (Rev) SE PT - III (Old) | CE-253 Fluid Mechanics-II | ME 251 Electrical Machines | EE 251 Asynchronous Machines | |
| 03/09/19 | 2.30 pm to 05.30 pm | SE PT -III (Rev) SE PT - III (Old) | AM-252 Theory of Structures-I | ME 214 Mechanisms of Machines (10.30 am - 2.30 pm) | EE 252 Electromagnetic Field | ET 252 Linear Integrated Circuits |
| 04/09/19 | 2.30 pm to 05.30 pm | SE PT -III (Rev) SE PT - III (Old) | CE-254 Surveying-II | ME 253 Applied Thermodynamics | EE 253 Electronic Devices and Circuits | ET 253 Analog Communication Theory |
| 05/09/19 | 2.30 pm to 05.30 pm | SE PT -III (Rev) SE PT - III (Old) | CE-255 Building Construction and Drawing | ME 215 Applied Thermodynamics | EE 210 Electronic Devices and Circuits | ET 215 Microprocessor & Peripherals |
| 09/09/19 | 2.30 pm to 05.30 pm | SE PT -III (Rev) SE PT - III (Old) | ME 254 Strength of Material | ME 255 Machine Tools | EE 211 Generation, Transmission & Distribution | ET 216 Network Analysis & Synthesis |
| | | | | | | GE 252 Engineering Mathematics-IV |

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| DATE | TIME | CLASS | CIVIL | MECHANICAL | | ELECTRICAL | | ELECTRONICS | | | |
|----------|----------------------|------------------|--------|------------------------------|---|---------------------------|--|---------------------------|---------------------------------|--------|--|
| | | | | Code | Description | Code | Description | Code | Description | | |
| 31/08/19 | 10.30 am to 01.30 pm | TE PT - VI (Rev) | CE 321 | Environmental Engineering-I | | | | | | | |
| | | TE PT - VI | | | EE 312 | Switchgear and Protection | ET 311 | Digital Signal Processing | | | |
| 03/09/19 | 10.30 am to 01.30 pm | TE PT - VI (Rev) | CE 330 | Water Resource Engineering-I | ME 352 | Heat and Mass Transfer | | | | | |
| | | TE PT - VI | | | | | | | | | |
| 04/09/19 | | | | ME 313 | Metrology and Mechanical Measurement | | | ET 313 | Digital Communication | | |
| | | TE PT - VI (Rev) | | ME 354 | Industrial Engineering | EE 315 | Power Electronics | | | | |
| 05/09/19 | 10.30 am to 01.30 pm | TE PT - VI | CE 329 | Geotechnical Engineering | ME 314 | Production Engineering | | ET 314 | Electronic Design Technology | | |
| | | TE PT - VI (Rev) | | ME 355 | Mechanical Measurements | | | | | | |
| 09/09/19 | 10.30 am to 01.30 pm | TE PT - VI | | ME 321 | Elective III- Power Engineering | | | | | | |
| | | | | ME 322 | Elective III- Casting and Welding Engineering | | | | | | |
| | | | | ME 323 | Elective III- Industrial Organization & Management | | | | | | |
| | | | | ME 324 | Elective III- Introduction to Finite Element Method | | | | | | |
| | | | | ME 325 | Elective III- Quantum Mechanics | | | | | | |
| | | | | ME 361 | Elective-I (Power Plant Engineering) | | | | | | |
| | | | | ME 362 | Elective-I (Industrial and Operation Management) | | | | | | |
| | | | | ME 363 | Elective-I (Introduction to FEM) | | | | | | |
| | | | | ME 364 | Elective-I (Renewable Energy Engineering) | | | | | | |
| | | | | ME 365 | Elective-I (Material Handling) | | | | | | |
| 07/09/19 | 10.30 am to 01.30 pm | TE PT - VI (Rev) | | ME 366 | Elective-I (Mechanical Vibrations and Noise) | | | | | | |
| | | | | ME 367 | Elective-I (Machine Tool Design) | | | | | | |
| | | | | CE 322 | N.M.C.P. | ME 326 | Elective- IV: Renewable Energy Engineering | EE 316 | Microprocessors and Interfacing | ET 315 | Elective IV: (i) Telematics |
| | | | | CE 323 | Advanced Engineering Geology | ME 327 | Elective- IV: Material Handling | | | ET 315 | Elective IV: (ii) Digital System Design |
| | | | | CE 324 | Earthquake Engineering | ME 328 | Elective- IV: Mechanical Vibration & Noise | | | ET 315 | Elective IV: (iii) Computer Architecture and Application Development |
| | | | | CE 325 | Rock Mechanics | ME 329 | Elective- IV: Mathematical Modeling | | | | |
| | | | | CE 326 | Fiber Reinforced Concrete | ME 330 | Elective- IV: Machine Tool Design | | | | |
| | | | | CE 327 | Environmental Pollution and | | | | | | |

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Time Table for Re-End Semester Examination Aug 2019

GECA/COE/

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology |
|----------|----------------------|-----------|--|-----------------------------------|---|------------------------------|--|------------------------|
| 31/08/19 | 02.30 pm to 05.30 pm | BE PT- IX | CE 412 | ME 412 | EE 416 | ET 413 | | |
| | | | Construction Management | Automatic Control System | Industrial Organization and Management | Antenna and Wave Propagation | | |
| 03/09/19 | 02.30 pm to 05.30 pm | BE PT- IX | CE 411 | | EE 417 | ET 414 | | |
| | | | Transportation Engineering - II | | Electrical Drives | ET 414 | Elective VI: i) Radar and Satellite Engineering Elective VI: ii) Industrial Instrumentation and Control | |
| 04/09/19 | 02.30 pm to 05.30 pm | BE PT- IX | | ME 453 | EE 405 | ET 414 | | |
| | | | | Tool Design | Elective - II: Electrical Machine Modeling and Analysis | ET 414 | Elective VI: iii) Network Security | |
| 05/09/19 | 02.30 pm to 05.30 pm | BE PT- IX | AM 413 | ME 469 | EE 406 | ET 414 | | |
| | | | Elective: Advanced RCC Structures | Advanced Joining Technology | Elective - II: Energy and Environmental Engineering | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | AM 414 | ME 465 | EE 407 | ET 414 | | |
| | | | Elective: Prestressed Concrete | Robotics & Automation | Elective - II: Automation and Control | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | CE 415 | ME 466 | EE 408 | ET 414 | | |
| | | | Elective: Industrial Waste Treatments | Tribology | Elective - II: Engineering Materials | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | CE 416 | ME 470 | EE 409 | ET 414 | | |
| | | | Elective: Water Resources Systems and Management | Reliability Engineering | Elective - II: HVDC Transmission | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | CE 417 | ME 468 | EE 418 | ET 414 | | |
| | | | Elective: Advanced Soil Engineering | Cryogenics | Elective - II: FACTS | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 467 | EE 419 | ET 414 | | |
| | | | | Production Management | Elective - II: Computer Aided Powers Systems | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 471 | EE 420 | ET 414 | | |
| | | | | Operation Research and Techniques | Elective - II: Power Quality | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 427 | EE 421 | ET 414 | | |
| | | | | Energy Audit & Management | Elective - II: Biomedical Engineering | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 428 | EE 422 | ET 414 | | |
| | | | | Robotics & Automation | Elective - II: Communication Engineering | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 429 | EE 423 | ET 414 | | |
| | | | | Tribology | Elective - II: Reliability and Condition Monitoring | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 430 | EE 424 | ET 414 | | |
| | | | | Bio-Mechanical Engineering | Elective - II: DSP & Modern Protection Techniques | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 431 | EE 513 | ET 414 | | |
| | | | | Cryogenics | Elective - II: Optimization Techniques | ET 414 | | |
| 05/09/19 | 02.30 pm to 05.30 pm | | | ME 432 | EE 514 | ET 414 | | |
| | | | | Production Management | Elective - II: Renewable Electrical Power Systems | ET 414 | | |

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