


**GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD**

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

**Time Table for Re Examination September 2023**Outward No. GEC/COE/2023/2135  
Dated..... 24 AUG 2023**FIRST YEAR B. TECH. (Semester - II)**

| DATE                                | CLASS                     | CIVIL    |  | MECHANICAL |  | ELECTRICAL |  | ELECTRONICS |   | COMPUTER |   | INFORMATION TECHNOLOGY |   |         |  |
|-------------------------------------|---------------------------|----------|--|------------|--|------------|--|-------------|---|----------|---|------------------------|---|---------|--|
| 06-09-2023<br>10.30am To<br>01.30pm | FY B. Tech.<br>(CBCS-New) | INHS1001 | Communication Skills                             | INHS1001   | Communication Skills                             | INHS1001   | Communication Skills                             | INHS1001    | Communication Skills                                    | INHS1001 | Communication Skills                                    | INHS1001               | Communication Skills                                    |         |  |
|                                     | FY B. Tech.<br>(CBCS)     | ME 1003  | Engineering Graphics                             | ME 1003    | Engineering Graphics                             | ME 1003    | Engineering Graphics                             | HS 1001     | Communication Skill                                     | HS 1001  | Communication Skill                                     | HS 1001                | Communication Skill                                     |         |  |
| 07-09-2023<br>10.30am To<br>01.30pm | FY B. Tech.<br>(CBCS-New) | MABS1002 | Engineering Mathematics II                       | MABS1002   | Engineering Mathematics II                       | MABS1002   | Engineering Mathematics II                       | MABS1002    | Engineering Mathematics II                              | MABS1002 | Engineering Mathematics II                              | MABS1002               | Engineering Mathematics II                              |         |  |
|                                     | FY B. Tech.<br>(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                              |         |  |
| 08-09-2023<br>10.30am To<br>01.30pm | FY B. Tech.<br>(CBCS-New) | CEES1004 | Engineering Mechanics                            | CEES1004   | Engineering Mechanics                            | CEES1004   | Engineering Mechanics                            | MEES1001    | Engineering Graphics and Design<br>(11.00am To 03.00pm) | MEES1001 | Engineering Graphics and Design<br>(11.00am To 03.00pm) | MEES1001               | Engineering Graphics and Design<br>(11.00am To 03.00pm) |         |  |
|                                     | FY B. Tech.<br>(CBCS)     | AM 1001  | Engineering Mechanics                            | AM 1001    | Engineering Mechanics                            | AM 1001    | Engineering Mechanics                            | BS 1005     | Biology   | BS 1005  | Biology   | BS 1005                | Biology   |         |  |
| 11-09-2023<br>10.30am To<br>01.30pm | FY B. Tech.<br>(CBCS-New) | CSES1001 | Basics of Computer and IT                        | ETES1001   | Basics of Electronics Engineering                | CSES1001   | Basics of Computer and IT                        | CSES1001    | Basics of Computer and IT                               | CEES1001 | Basics of Civil Engineering                             | CEES1001               | Basics of Civil Engineering                             |         |  |
|                                     |                           |          |  | CSES1001   | Basics of Computer and IT                        |            |  |             |   | ETES1001 | Basics of Electronics Engineering                       | ETES1001               | Basics of Electronics Engineering                       |         |  |
|                                     | FY B. Tech.<br>(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                             | 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                 |
|                                     |                           | 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        | 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                       | 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                        | CS 1001     | Basics of Computer and IT                               | CS 1001  | Basics of Computer and IT                               | CS 1001                | Basics of Computer and IT                               |         |  |
| 12-09-2023<br>10.30am To<br>01.30pm | FY B. Tech.<br>(CBCS-New) | CHBS1001 | Engineering Chemistry                            | CHBS1001   | Engineering Chemistry                            | CHBS1001   | Engineering Chemistry                            | PHBS1003    | Engineering Physics                                     | PHBS1003 | Engineering Physics                                     | PHBS1003               | Engineering Physics                                     |         |  |
|                                     | FY B. Tech.<br>(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                                     |         |  |




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## M.TECH. FULL TIME - SEMESTER II

| DATE/TIME                           | CLASS                | WRE      | STRUCTURES  | PRODUCTION | EPS   | EMD      | ELECTRONICS                                   | COMPUTERS |  |                                   |   |          |  |          |  |
|-------------------------------------|----------------------|----------|---|------------|---|----------|---|-----------|--|-----------------------------------|---|----------|--|----------|--|
| 06-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) | CE 51012 | Advanced Fluid Mechanics                                  | AM 51020   | Advanced Design of Structures               | ME 51016 | Material and Logistic Management              | EE 51005  | Power Systems Dynamics & Stability                   | EE 52005                          | Advanced Control System                           | ET 51005 | Digital communication System                 | CS 51013 | Advanced Data Science                          |
|                                     | ME FT<br>(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                            |
| 07-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) | CE 51013 | Water Resource Systems Planning and Management            | AM 51034   | Project Planning and Management             | ME 51019 | Productivity Management                       | EE 51006  | HVDC and FACT  | EE 52006                          | Advanced Electric Drive                           | ET 51007 | Modern Computer Network                      | CS 51015 | Recommender Systems                            |
|                                     | ME FT<br>(CBCS)      |          |   | AM 51035   | Economics and Finance For Engineers         |          |   |           |  |                                   |   |          |  |          |  |
|                                     | ME FT<br>(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 553   | Information Security                           |
| 08-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) | CE51018  | Elective-IV Water Supply Systems                          | AM 51019   | Finite Element Analysis of Structures       | ME 51013 | Machine Tool Design                           | EE 52019  | Optimization Techniques                              | EE 52019                          | Optimization Techniques                           | ET51003  | Automotive Electronics                       | CS 51019 | High Performance Computing                     |
|                                     | FY M.Tech.<br>(CBCS) | CE 51019 | Elective IV 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 51203 | Pattern Recognition                          | CS 552   | High Performance Computing                     |
|                                     | ME FT<br>(REV)       | CE 552   | Land and Water Management                                 |            |   | ME 591   | Elective - 3 (Computer Aided Optimization)    |           |  |                                   |   | ET 51305 | Artificial Intelligence and Machine Learning |          |  |
|                                     |                      |          |   |            |   | ME 592   | Elective - 3 (Engineering Economics)          |           |  |                                   |   | ET 553   | Industrial Drives and Control                |          |  |
| 11-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) | CE 51016 | Elective III Soft Computing Techniques                    | AM 51029   | Structural Assessment and Rehabilitation    | ME 51011 | Robotics and Automation                       | EE 51018  | Solar Energy System                                  | EE 51018                          | Solar Energy System                               | ET51004  | IOT and Systems                              | CS 51021 | Computer Vision                                |
|                                     | ME FT<br>(CBCS)      |          |   | AM 51028   | Design of High Rise Structures              |          |   |           |  |                                   |   | ET 51204 | Speech and Audio Processing                  |          |  |
|                                     | ME FT<br>(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 51303 | Big Data Analysis                            | CS 554   | EL-II (i) Biometrics & Human Interface         |
|                                     |                      |          |   |            |   | ME 594   | Elective - 4 (Flexible Manufacturing Systems) |           |  |                                   |   | ET 554   | Wireless and Mobile Communication            | CS 555   | EL-II (ii) Microcontroller Based System Design |
| 12-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) | CE 51024 | Elective V Water Quality Monitoring & Modeling            | AM 51023   | Analysis of Plate and Shells                | ME 51012 | Collaborative Engineering                     | EE 52023  | Electric Vechile                                     | EE 52023                          | Electric Vechile                                  | ET51105  | Digital System Design                        | CS 51014 | Block Chain Technology                         |
|                                     | ME FT (CBCS)         |          |   | AM 51021   | Advanced Seismic Analysis and Design        |          |   |           |  |                                   |   | ET51305  | Biomedical Signal Processing                 |          |  |
|                                     | 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)              | ET51304  | Android Applications                         | CS 551   | Parallel Processing                            |
|                                     |                      | CE 555   | Elective - 2 (Environmental Evaluation of Water Resource) | AM 562     | Plastic Analysis of Structures              |          |   | EE 562    | Elective-II (Life Estimation of Power Equipments)    | EE 662                            | Elective-II (Engineering Materials)               | ET 555   | EL-II (i) CMOS Based RF Design)              | CS 528   | Advanced DBMS                                  |
|                                     |                      | 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 & Conditiong Monitoring) | ET 556   | EI - II (ii) Pattern Recognition)            |          |  |
|                                     |                      |          |   | AM 564     | Analysis and Design of High Rise Structures |          |   | EE 564    | Elective-II (Power Systems Transients)               | EE 664                            | Elective-II (DSP Processors)                      | ET 557   | EI - II (iii) Wireless Sensor Network)       |          |  |
|                                     |                      |          |   |            |   |          |   | EE 565    | Elective-II (Restructured Power System)              | EE 665                            | Elective-II (Optimal Control System)              | ET 558   | EI - II (iv) Nanotechnology)                 |          |  |
|                                     |                      |          |   |            |   |          |   | 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) |   |          |  |          |  |
| 13-09-2023<br>10.30am To<br>01.30pm | FY M.Tech.<br>(CBCS) |          |   |            |   |          |   | EE52020   | Electric Traction                                    | EE52020                           | Electric Traction                                 |          |  |          |  |

  
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Time Table for Re Examination September 2023

**MASTER OF COMPUTER APPLICATIONS**Outward No. GECA/COE/2023/2135  
Dated 27 AUG 2023

| DATE/TIME                           | CLASS           | FYMCA (3 Years) |   |
|-------------------------------------|-----------------|-----------------|---|
| 06-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1010          | Object Oriented<br>Programming                |
| 07-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1011          | Operating System                              |
| 08-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1012          | Data Structure                                |
| 11-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1013          | Communication Skills                          |
| 12-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1014          | Elective : Computer<br>Graphics               |
|                                     | FYMCA<br>(CBCS) | MC1015          | Elective : Design & Analysis<br>of Algorithms |
|                                     | FYMCA<br>(CBCS) | MC1016          | Elective : Microprocessor<br>and Interfacing  |

| DATE/TIME                           | CLASS           | FYMCA (2 Years) |  |
|-------------------------------------|-----------------|-----------------|--|
| 06-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1111          | Object Oriented Programming with<br>Java |
| 07-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1112          | Internet of Things                       |
| 08-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1113          | Python programming                       |
| 11-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1114          | Information Security                     |
| 12-09-2023<br>10.30am To<br>01.30pm | FYMCA<br>(CBCS) | MC1116          | Soft Computing                           |

  
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Time Table for Re Examination September 2023

ME PART TIME - SEMESTER II

Outward No. GECATCOE/2023/2135

Dated.....

24 AUG 2023

| DATE                                | CLASS       | SOIL   | STRUCTURES   | DESIGN  | PRODUCTION  | EPS  | ELECTRONICS   | COMPUTER                                       |  |
|-------------------------------------|-------------|--------|--|---|---|--|---|--|--|
| 06-09-2023<br>10.30am To<br>01.30pm | ME PT (REV) |        | AM 552 Theory of Plates & Shells                     | ME 554 Elective - I (Modern Engineering Materials)        | ME 579 EI - 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 EI - I (Advanced Operation Research)               | EE 546 Elective-I (E. H. V. Transmission Systems)            | ET 546 EI - I (ii) Digital Image Processing and Applications) |  |  |
|                                     |             |        |  | ME 556 Elective - I (Synthesis & Kinematics of Mechanism) | ME 581 EI - I (Materials & Logistic Management)           | EE 547 Elective-I (Power System Design)                      | ET 547 EI - I (iii) Advance Antennas & Arrays)                |  |  |
|                                     |             |        |  |   |   | EE 548 Elective-I (Power System Reliability)                 | ET 548 EI - I (iv) Solid 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 Elective - I (Modern Engineering Materials)            | 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)         |  |  |
| 07-09-2023<br>10.30am To<br>01.30pm | 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                     |  |
|                                     |             |        |  | ME 558 Elective - 2 (Engineering Experimental Techniques) | ME 583 EI - II (Engineering Experimental Techniques)      |  |   |  |  |
|                                     |             |        |  | ME 559 Elective - 2 (Industrial Tribology)                | ME 584 EI - II (MIS & ERP)                                |  |   |  |  |
|                                     | 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   | Advanced Switchgear & Protection                              |  |  |
|                                     |             |        |  | ME 509 Elective - 2 (Industrial Tribology)                | ME 535 Elective - 2 (MIS & ERP)                           | -----  | Instrumentation & Control                                     |  |  |
| 08-09-2023<br>10.30am To<br>01.30pm | ME PT (REV) |        |  | Elective - I  |   |  |   |  |  |
|                                     |             |        | 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                                   |   |   |  | 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) |   |   |  |   |  |  |
| 11-09-2023<br>10.30am To<br>01.30pm | 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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| DATE                                | CLASS       | SOIL   | STRUCTURES   | DESIGN                              | PRODUCTION   | EPS   | ELECTRONICS | COMPUTERS   |   |   |                               |  |  |                      |
|-------------------------------------|-------------|--------|--|-------------------------------------|--|---|-------------|---|---|---|-------------------------------|--|--|----------------------|
| 06-09-2023<br>10.30am To<br>01.30pm | ME PT (REV) |        |  |                                     |  |   |             |   |   |   |                               |  |  |                      |
|                                     | ME PT (Old) |        | AM 511   | Structural Analysis -- II           |  |   | ET 511      | Embedded System Design  |   |   |                               |  |  |                      |
| 07-09-2023<br>10.30am To<br>01.30pm | 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 Testing |                                     | 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)                            |   |   |                               |  |  |                      |
| 08-09-2023<br>10.30am To<br>01.30pm | 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)                   |   |   |                               |  |  |                      |
|                                     |             |        |  |                                     | 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      |                      |
| 11-09-2023<br>10.30am To<br>01.30pm | 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                        | EI - II ((ii) Pattern Recognition)       |  |                      |
|                                     |             |        |  |                                     |  |   |             |   | EE 563  | Elective-II (Illumination Engineering)                    | ET 557                        | EI - II ((iii) Wireless Sensor Network)  |  |                      |
|                                     |             |        |  |                                     |  |   |             |   | EE 564  | Elective-II (Power Systems Transients)                    | ET 558                        | EI - 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)       |  |                      |
|                                     |             |        |  | 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 Compatibility) |                               |  |  |                      |
|                                     |             |        |  |                                     |  |   |             | EE 513  | Elective - 2 (Optimization Techniques)            |   |                               |  |  |                      |
|                                     |             |        |  |                                     |  |   |             | EE 514  | Elective - 2 (Renewable Electrical Power Systems) |   |                               |  |  |                      |
|                                     |             |        |  |                                     |  |   |             | -----   | Microprocessors & Applications                    |   |                               |  |  |                      |

**GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD**


(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for Re Examination September 2023

Outward No. GEC/COE/2023/2135  
Dated... 24 AUG 2023**FIRST YEAR ENGINEERING-OLD (Semester - II)**

| DATE                                | CLASS    | CIVIL  |  | MECHANICAL |  | ELECTRICAL |  | ELECTRONICS |  | COMPUTER |  | INFORMATION TECHNOLOGY |  |
|-------------------------------------|----------|--------|--|------------|--|------------|--|-------------|--|----------|--|------------------------|--|
| 06-09-2023<br>10.30am To<br>01.30pm | FE (REV) | ME 154 | Engineering Graphics                           | ME 154     | Engineering Graphics                           | ME 154     | Engineering Graphics                           | 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               |
| 07-09-2023<br>10.30am To<br>01.30pm | 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                           |
| 08-09-2023<br>10.30am To<br>01.30pm | FE (REV) | AM 153 | Engineering Mechanics                          | 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               |
|                                     | FE (Old) | AM 113 | Engineering Mechanics                          | 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 |
| 11-09-2023<br>10.30am To<br>01.30pm | 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 |
| 12-09-2023<br>10.30am To<br>01.30pm | 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                     |

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