



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

"In Pursuit of Global Competitiveness"

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

GECA/COE/

Time Table for End Semester Examination Nov / Dec 2016

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology | | | | | | |
|----------|----------------------|-----------|---------|--|------------|--|----------------------------------|--|-----------------------------------|---|-------------------------|---|-------------------------|---|
| 28-11-16 | 10.30 am to 01.30 pm | FE (CBCS) | MA 1001 | Engineering Mathematics I | MA 1001 | Engineering Mathematics I | MA 1001 | Engineering Mathematics I | MA 1001 | Engineering Mathematics I | MA 1001 | Engineering Mathematics I | MA 1001 | Engineering Mathematics I |
| | | FE (REV) | GE 141 | Engineering Mathematics I | GE 141 | Engineering Mathematics I | GE 141 | Engineering Mathematics I | GE 141 | Engineering Mathematics I | GE 141 | Engineering Mathematics I | GE 141 | Engineering Mathematics I |
| | | FE (Old) | GE 101 | Engineering Mathematics-I | GE 101 | Engineering Mathematics-I | GE 101 | Engineering Mathematics-I | GE 101 | Engineering Mathematics-I | GE 101 | Engineering Mathematics-I | GE 101 | Engineering Mathematics-I |
| 30-11-16 | 10.30 am to 01.30 pm | FE (CBCS) | BS 1001 | Engineering Physics | BS 1001 | Engineering Physics | BS 1001 | Engineering Physics | BS 1003 | Engineering Chemistry | BS 1003 | Engineering Chemistry | BS 1003 | Engineering Chemistry |
| | | FE (REV) | GE 142 | Engineering Physics | GE 142 | Engineering Physics | GE 142 | Engineering Physics | GE 152 | Engineering Chemistry | GE 152 | Engineering Chemistry | GE 152 | Engineering Chemistry |
| | | FE (Old) | GE 102 | Applied Science - I | GE 102 | Applied Science - I | GE 102 | Applied Science - I | GE 102 | Applied Science - I | GE 102 | Applied Science - I | GE 102 | Applied Science - I |
| 02-12-16 | 10.30 am to 01.30 pm | FE (CBCS) | | | | EE 1001 | Basics of Electrical Engineering | AM 1001 | Engineering Mechanics | AM 1001 | Engineering Mechanics | AM 1001 | Engineering Mechanics | |
| | | FE (REV) | EE 143 | Basics of Electrical Engineering | EE 143 | Basics of Electrical Engineering | EE 143 | Basics of Electrical Engineering | AM 153 | Engineering Mechanics | AM 153 | Engineering Mechanics | AM 153 | Engineering Mechanics |
| | | FE (Old) | EE 113 | Basics of Electrical & Electronics Engineering | EE 113 | Basics of Electrical & Electronics Engineering | EE 113 | Basics of Electrical & Electronics Engineering | AM 113 | Engineering Mechanics | AM 113 | Engineering Mechanics | AM 113 | Engineering Mechanics |
| | | FE (Old) | EE 103 | Basics of Electrical Engineering | EE 103 | Basics of Electrical Engineering | EE 103 | Basics of Electrical Engineering | EE 103 | Basics of Electrical Engineering | EE 103 | Basics of Electrical Engineering | EE 103 | Basics of Electrical Engineering |
| 05-12-16 | 10.30 am to 01.30 pm | FE (CBCS) | CE 1001 | Basics of Civil Engineering | | | | ET 1001 | Basics of Electronics Engineering | CS 1001 | Basics of Computer & IT | CS 1001 | Basics of Computer & IT | |
| | | FE (REV) | CE 145 | Basics of Civil Engineering | CE 145 | Basics of Civil Engineering | CE 145 | Basics of Civil Engineering | CE 145 | Basics of Civil Engineering | CE 145 | Basics of Civil Engineering | CE 145 | Basics of Civil Engineering |
| | | FE (Old) | CE 105 | Basics of Civil Engineering | CE 105 | Basics of Civil Engineering | CE 105 | Basics of Civil Engineering | CE 105 | Basics of Civil Engineering | CE 105 | Basics of Civil Engineering | CE 105 | Basics of Civil Engineering |
| 07-12-16 | 10.30 am to 01.30 pm | FE (CBCS) | | | ME 1001 | Basics of Mechanical Engineering | | | ME 1003 | Engineering Graphics (10.30 am to 02.30 pm) | ME 1003 | Engineering Graphics (10.30 am to 02.30 pm) | ME 1003 | Engineering Graphics (10.30 am to 02.30 pm) |
| | | FE (REV) | ME 144 | Basics of Mechanical Engineering | ME 144 | Basics of Mechanical Engineering | ME 144 | Basics of Mechanical Engineering | ME 154 | Engineering Graphics (10.30 am to 02.30 pm) | ME 154 | Engineering Graphics (10.30 am to 02.30 pm) | ME 154 | Engineering Graphics (10.30 am to 02.30 pm) |
| | | FE (Old) | ME 104 | Engineering Graphics | ME 104 | Engineering Graphics | ME 104 | Engineering Graphics | ME 104 | Engineering Graphics | ME 104 | Engineering Graphics | ME 104 | Engineering Graphics |
| 09-12-16 | 10.30 am to 01.30 pm | FE (CBCS) | BS 1005 | Biology | BS 1005 | Biology | BS 1005 | Biology | | | | | | |
| 13-12-16 | 10.30 am to 01.30 pm | FE (CBCS) | HS 1001 | Communication Skills | HS 1001 | Communication Skills | HS 1001 | Communication Skills | | | | | | |



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Time Table for End Semester Examination Nov / Dec 2016

| DATE | TIME | CLASS | CIVIL | MECHANICAL | ELECTRICAL | ELECTRONICS | COMPUTERS | Information Technology | | | | | | |
|----------|----------------------|----------|--------|---|------------|--|-----------|-------------------------------------|--------------|---------------------------------------|--------|--------------------------------------|--------|--------------------------------------|
| 15-11-16 | 10.30 am to 01.30 pm | TE (Rev) | AM-341 | Theory of Structures - II | ME-342 | Design of Machine Elements-I | EE-341 | Synchronous Machines | ET-342 | Microprocessor and Peripherals | CS-342 | Design and Analysis of Algorithms | IT-342 | Computer Algorithms |
| | | TE (Old) | AM-301 | Theory of Structures - II | ME-301 | Design of Machine Elements-I | EE-301 | Electrical Machines III | ET-301 | Microprocessor and Microcontroller | CS-301 | Design and Analysis of Algorithms | IT-301 | Database Management Systems |
| 17-11-16 | 10.30 am to 01.30 pm | TE (Rev) | AM-342 | Design of Steel Structures | ME-343 | Theory of Machines | EE-342 | Digital Electronics | ET-343 | Digital Signal Processing | CS-343 | Theory of Computation | IT-343 | Software Engineering and Testing |
| | | TE (Old) | AM-302 | Design of Steel Structures | ME-302 | Theory of Machines | EE-302 | Digital Electronics | ET-303 | Electromagnetic Engineering | CS-302 | Theory of Computation | IT-302 | Software Engineering |
| 19-11-16 | 10.30 am to 01.30 pm | TE (Rev) | AM-343 | Concrete Technology | ME-344 | Engineering Materials and Metallurgy | EE-343 | Power System Analysis | ET-341 | Instrumentation and Measurement | CS-344 | Software Engineering | IT-344 | Programming in Java |
| | | TE (Old) | CE-303 | Engineering Geology | ME-303 | Engineering Metallurgy | EE-304 | Power System Analysis | ET-302 | Signals & Systems | CS-303 | Software Engineering | IT-303 | Operating Systems |
| 22-11-16 | 10.30 am to 01.30 pm | TE (Rev) | CE-344 | Town Planning & Building Planning & Design | ME-341 | Applied Mathematics | EE-345 | Control Systems-I | ET-344 | Digital Communication | CS-345 | Operating Systems | IT-341 | Microprocessor and Interfacing |
| | | TE (Old) | CE-304 | Town Planning & Building Design and Drawing | ME-321 | Power Engineering (El III) | EE-305 | Estimation, Testing and Maintenance | ET-304 | Communication Systems Theory | CS-304 | Operating Systems | IT-304 | Microsoft Technologies |
| | | | | | ME-322 | Casting & Welding Engineering (El III) | | | | | | | | |
| | | | | | ME-323 | Industrial Organization & Management (El III) | | | | | | | | |
| | | | | | ME-324 | Introduction to Finite Element Method (El III) | | | | | | | | |
| | | | | | ME-325 | Quantum Physics (El III) | | | | | | | | |
| 24-11-16 | 10.30 am to 01.30 pm | TE (Rev) | CE-345 | Transportation Engineering-I | ME-345 | Fluid Mechanics and Hydraulic Machines | | | ET-345 | Object Oriented Programming | CS-341 | Computer Organization & Architecture | IT-345 | Human Computer Interface (EL-I) |
| | | TE (Rev) | | | | | | | | | | | IT-346 | Information Theory and Coding (EL-I) |
| | | TE (Old) | CE-305 | Transportation Engineering-I | ME-304 | Fluid Mechanics and Machinery | | | ET-305 (i) | Video Engineering (El -III) | | | | |
| | | | | | | | | | ET-305 (ii) | Microelectronics (El -III) | | | | |
| | | | | | | | | | ET-305 (iii) | Object Oriented Programming (El -III) | | | | |



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Time Table for End Semester Examination Nov / Dec 2016

| DATE | TIME | CLASS | FYMCA | |
|----------|----------------------|--------------------|----------------|--|
| 28-11-16 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 151 | Discrete Mathematics |
| | | FY MCA (Old) | MCA 104 | Mathematics |
| 30-11-16 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 152 | Computer Programming |
| | | FY MCA (Old) | MCA 101 | Computer Programming Using C |
| 02-12-16 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 153 | Web Technology |
| | | FY MCA (Old) | MCA 102 | Behavioral Science & Organizational Skill |
| 05-12-16 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 154 | Data Structures |
| | | FY MCA (Old) | MCA 103 | Data Structures |
| 07-12-16 | 10.30 am to 01.30 pm | FYMCA (REV) | MCA 155 | Communication Skills |
| | | | | |
| DATE | TIME | CLASS | SYMCA | |
| 16-11-16 | 02.30 pm to 05.30 pm | SYMCA (Rev) | MCA 251 | Core Java |
| | | SYMCA (Old) | MCA 202 | Programming in Java - I |
| 18-11-16 | 02.30 pm to 05.30 pm | SYMCA (Rev) | MCA 252 | Design & Analysis of Algorithms |
| | | SYMCA (Old) | MCA 205 | Database Management System |
| 21-11-16 | 02.30 pm to 05.30 pm | SYMCA (Rev) | MCA 253 | Computer Networks |
| | | SYMCA (Old) | MCA 201 | Computer Network |
| 23-11-16 | 02.30 pm to 05.30 pm | SYMCA (Rev) | MCA 254 | Operating System |
| | | SYMCA (Old) | MCA 204 | Software Engineering |
| 25-11-16 | 02.30 pm to 05.30 pm | SYMCA (Rev) | MCA 255 | Microprocessor Fundamentals & Interfacing |
| | | SYMCA (Old) | MCA 203 | Microprocessor Fundamentals and Interfacing |

| DATE | TIME | CLASS | TYMCA | | |
|----------|----------------------|-----------------------------------|----------------|---|--------------------------------|
| 17-11-16 | 10.30 am to 01.30 pm | TY MCA (Rev) | MCA 351 | Mobile Data Computing | |
| | | TY MCA (Old) | MCA 301 | Cyber Securities & Cyber Laws | |
| 19-11-16 | 10.30 am to 01.30 pm | TY MCA (Rev) | MCA 352 | Advance Database Management System | |
| | | TY MCA (Old) | MCA 303 | Advanced Database Management System | |
| 22-11-16 | 10.30 am to 01.30 pm | TY MCA (Rev) | MCA 353 | Big Data Analytics | |
| | | TY MCA (Old) | MCA 302 | Software Testing Techniques | |
| 24-11-16 | 10.30 am to 01.30 pm | TY MCA (Rev) | MCA 354 | EI (Embeded System Design) | |
| | | | MCA 355 | EI (Cloud Computing) | |
| | | | MCA 356 | EI (Distributed Operating System) | |
| | | | MCA 357 | EI (Image Processing) | |
| | | | MCA 358 | EI (Network Infrastructure Management) | |
| | | | TY MCA (Old) | MCA 304 | EI (Multimedia Techniques) |
| | | | | MCA 305 | EI (Artificial Neural Network) |
| | | | | MCA 306 | EI (Mobile Computing) |
| | MCA 307 | EI (Distributed Operating System) | | | |



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GECA/COE/974 Dated: 11/02/2016

Time Table for End Semester Examination Nov / Dec 2016

ME (Full Time) Semester - I

| DATE | TIME | CLASS | WRE | STRUCTURES | PRODUCTION | EPS | EMD | ELECTRONICS | COMPUTERS | | | | | | | |
|----------|----------------------|-------------|--------|--|------------|---|--------|---|--|---|----------------------------------|---|--------|---|--------|-------------------------------------|
| 28-11-16 | 10.30 am to 01.30 pm | ME FT (REV) | CE 541 | Computational & Statistical Methods | AM 541 | Theory of Elasticity and Plasticity | ME 576 | Advanced Manufacturing Techniques | EE 641 | Electrical Machine Modeling and Analysis | ET 541 | Advanced Digital Signal Processing | CS 541 | Advanced Algorithms | | |
| | | ME FT (Old) | CE 501 | Computational & Statistical Methods | AM 501 | Theory of Elasticity & Plasticity | ME 531 | Advanced Manufacturing Techniques | EE 501 | Electrical Machines Analysis & Modeling | EE 501 | Electrical Machines Analysis & Modeling | ET 501 | Advanced Digital Signal Processing | CS 521 | Advanced Algorithms |
| | | | | | | | | | ----- | Computational Techniques | | | | | | |
| 30-11-16 | 10.30 am to 01.30 pm | ME FT (REV) | CE 542 | Engg. Hydrology & Hydrologic Systems | AM 542 | Advanced Structural Analysis | ME 577 | Advanced Mathematical Methods | EE 542 | Power System Planning, Operation & Control | EE 642 | Modern Power Electronics | ET 542 | Digital System Design | CS 542 | Distributed Systems |
| | | ME FT (Old) | CE 502 | Engg. Hydrology & Hydrologic Systems | AM 502 | Structural Analysis - I | ME 502 | Advanced Mathematical Methods | EE 502 | Power System Planning & Economic Operation | EE 550 | Modern Power Electronics | ET 502 | Digital System Design | CS 520 | Embedded Systems |
| | | | | | | | | | ----- | Advanced Power Electronics | | | | | | |
| 02-12-16 | 10.30 am to 01.30 pm | ME FT (REV) | CE 543 | Groundwater Engineering | AM 543 | Dynamics of Structures | ME 578 | Modern Management Systems | EE 543 | Computer Aided Power Systems Analysis | EE 643 | Modern Control Systems | ET 543 | Advance Industrial Automation | CS 544 | Advanced Computer Networks |
| | | ME FT (Old) | CE 503 | Groundwater Engineering | AM 503 | Cement & Concrete Composites | ME 532 | Modern Management Systems | EE 503 | Computer Aided Power Systems Analysis | EE 551 | Modern Control Systems | ET 503 | Instrumentation & Control | CS 522 | Advanced Computer Network |
| 05-12-16 | 10.30 am to 01.30 pm | ME FT (REV) | CE 544 | Advanced Fluid Mechanics | AM 544 | Advanced Concrete Technology | ME 579 | EI - I (Modern Engineering Materials) | EE 544 | H. V. D. C. Transmission Systems | EE 644 | Control of Electrical Drives-I | ET 544 | Digital Communication System | CS 543 | Advanced Database Management System |
| | | | | | | | ME 580 | EI - I (Advanced Operation Research) | | | | | | | | |
| | | | | | | | | ME 581 | EI - I (Materials & Logistic Management) | | | | | | | |
| | | ME FT (Old) | CE 504 | Advanced Fluid Mechanics | AM 504 | Computational Techniques | ME 504 | EI - I (Modern Engineering Materials) | EE 506 | H. V. D. C. Transmission Systems | EE 552 | Electrical Drives | ET 504 | Digital Communication Systems | CS 523 | EI - I (Expert System Design) |
| | | | | | | | | ME 533 | EI - I (Advanced Operation Research) | ----- | System Operation & Load Dispatch | | | | CS 524 | EI - I (Software Testing) |
| 07-12-16 | 10.30 am to 01.30 pm | ME FT (REV) | CE 545 | EI - I (Water Supply Systems) | AM 545 | Prestresses Concrete Design | ME 582 | EI - II (Robotics & Automation) | EE 545 | Modern Electric Drives | EE 549 | Solar Energy Systems | ET 545 | EL-I ((i) VLSI Design) | CS 545 | EL-I ((i) Computer Vision) |
| | | | CE 546 | EI - I (Irrigation Techniques) | AM 546 | Bridge Engineering | ME 583 | EI - II (Engineering Experimental Techniques) | EE 546 | EHV Transmission Systems | EE 645 | Industrial Automation & Control | ET 546 | EI - I ((ii) Digital Image Processing and Applications) | CS 546 | EL-I ((ii) Embedded System) |
| | | | CE 547 | EI - I (GIS Applications in WRE) | AM 547 | Analysis and Design of High Rise Structures | ME 584 | EI - II (MIS & ERP) | EE 547 | Power System Design | EE 646 | Industrial Controllers | ET 547 | EI - I ((iii) Advance Antennas & Arrays) | CS 547 | EL-I ((iii) Soft Computing) |
| | | | | | AM 548 | Theory of Elastic Stability | | | EE 548 | Power System Reliability | EE 647 | Hysteresis Machines | ET 548 | EI - I ((iv) Soild State Devices) | | |
| | | | | | AM 549 | Fracture Mechanics | | | EE 549 | Solar Energy Systems | EE 648 | Embedded Control Systems | | | | |
| | | | | | | | | | EE 550 | Fuzzy-Logic & Artificial Neural Networks | EE 649 | VLSI | | | | |
| | | | | | | | | | | | EE 650 | Electrical Drives Application | | | | |
| | | | | | | | | | | | EE 651 | Biomedical Instrumentation | | | | |
| | | ME FT (Old) | CE 505 | EI - I (Water Supply Systems) | AM 505 | EI - I (Theory of Elastic Stability) | ME 507 | EI - 2 (Robotics & Automation) | EE 509 | EI - 1 (Modern Electrical Drives) | EE 512 | EI - 1 (Power Quality, Electromagnetic C & A) | ET 505 | EI - I (Computer System Software) | | |
| | | | CE 506 | EI - I (Techniques of Water Application) | AM 506 | EI - I (Prestressed Concrete) | ME 508 | EI - 2 (Engineering Experimental Techniques) | EE 510 | EI - 1 (EHV Transmission Systems) | EE 513 | EI - 1 (Optimization Techniques) | ET 506 | EI - I (Digital Image Processing) | | |
| | | | CE 507 | EI - I (GIS Applications in WRE) | AM 507 | EI - I (Design of Advanced RCC Structures) | ME 535 | EI - 2 (MIS & ERP) | EE 511 | EI - 1 (Power System Design) | EE 514 | EI - 1 (Renewable Electrical Power Systems) | ET 507 | EI - I (Wireless & Mobile Communication) | | |
| | | | | | AM 519 | EI - I (Fracture Mechanics) | | | EE 512 | EI - 1 (Power Quality, Electromagnetic C & A) | EE 553 | EI - 1 (Embedded Systems) | | | | |
| | | | | | | | | | EE 513 | EI - 1 (Optimization Techniques) | EE 554 | EI - 1 (Nonlinear Control Systems) | | | | |
| | | | | | | | EE 514 | EI - 1 (Renewable Electrical Power Systems) | EE 555 | EI - 1 (VLSI) | | | | | | |
| | | | | | | | ----- | Advanced Switch Gear Protection | EE 556 | EI - 1 (Neuro-Fuzzy Control Systems) | | | | | | |
| | | | | | | | ----- | Modern Power Station Practice | EE 557 | EI - 1 (Finite Element Methods) | | | | | | |



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Time Table for End Semester Examination Nov / Dec 2016

ME (Part Time) Semester - III

| DATE | TIME | CLASS | SOIL | STRUCTURES | DESIGN | PRODUCTION | EPS | ELECTRONICS | COMPUTERS | |
|----------|---------------------|-------------|---------------------------------------|--|--------------------------------------|--|--|--|--------------------------------------|------------------------------------|
| 15-11-16 | 10.30am to 01.30 pm | ME PT (REV) | | | | | | | Open Elective | |
| | | ME PT (Old) | | | | | | CS 534 | Data Mining & Data Warehousing | |
| | | | | | | | | CS 539 | Advanced Data Mining | |
| 17-11-16 | 10.30am to 01.30 pm | ME PT (REV) | | AM 558 Earthquake Resistant Design of Structures | | | | | | |
| | | ME PT (Old) | | | | | | | | |
| | | | | | | | | | | |
| 19-11-16 | 10.30am to 01.30 pm | ME PT (REV) | | | ME 562 Finite Element Methods | ME587 Computer Integrated Manufacturing | EE556 Power Systems Dynamic and Stability | | | |
| | | ME PT (Old) | CE 533 Groundwater Engineering | | ME 512 Finite Element Methods | ME 537 Computer Integrated Manufacturing | EE 507 Flexible AC Transmission Systems | | | |
| | | | | | | | ----- | System Operation & Load Dispatch | | |
| 22-11-16 | 10.30am to 01.30 pm | ME PT (REV) | | AM 561 Advanced Design Steel Structure (EL - II) | ME 563 Mechanical Vibration Analysis | ME 588 Production Management | EE 557 Advanced Switch Gear Protection | ET 552 Embedded System Design | | |
| | | | | AM 562 Plastic Analysis of Structures (EL - II) | | | | | | |
| | | | | AM 563 Advanced Seismic Analysis and Design (EL - II) | | | | | | |
| | | | | AM 564 Analysis and Design of High Rise Structures (EL - II) | | | | | | |
| | | ME PT (Old) | CE 534 Seepage in Earth Structures | AM 510 Theory of Plates & Shells | ME 513 Mechanical Vibration Analysis | ME 538 Production Management | EE 509 El - 1 (Modern Electrical Drives) | ET 512 Advanced Power Electronics | | |
| | | | | | | | EE 510 El - 1 (EHV Transmission Systems) | | | |
| | | | | | | | EE 511 El - 1 (Power System Design) | | | |
| | | | | | | | EE 512 El - 1 (Power Quality, Electromagnetic C & A) | | | |
| | | | | | | | EE 513 El - 1 (Optimization Techniques) | | | |
| | | | | | | | EE 514 El - 1 (Renewable Electrical Power Systems) | | | |
| 24-11-16 | 10.30am to 01.30 pm | ME PT (REV) | | AM 559 Finite Element Analysis of Structures | ME 564 Computer Aided Optimization | ME 589 Collaborative Engineering | EE 558 Flexible AC Transmission Systems | ET 551 Computer Network and Information Security | | |
| | | ME PT (Old) | CE 535 Ground Improvement Engineering | AM 512 Finite Element Analysis of Structures | ME 514 Computer Aided Optimization | ME 539 Collaborative Engineering | ----- | Energy Audit & Conservation | ET 510 Computer Network | |
| 02-12-16 | 10.30am to 01.30 pm | ME PT (REV) | | | | | | | CS 544 Advanced Computer Networks | |
| 05-12-16 | 10.30am to 01.30 pm | ME PT (REV) | | | | | | | | |
| | | ME PT (Old) | | | | | | | CS 523 El - I (Expert System Design) | |
| | | | | | | | | | CS 524 El - I (Software Testing) | |
| 07-12-16 | 10.30am to 01.30 pm | ME PT (REV) | | | | | | | | CS 545 EL-I ((i) Computer Vision) |
| | | | | | | | | | | CS 546 EL-I ((ii) Embedded System) |
| | | | | | | | | | | CS 547 EL-I ((iii) Soft Computing) |



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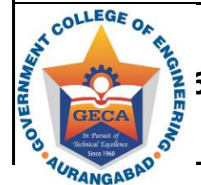
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Time Table for End Semester Examination November/December 2016

| DATE | TIME | CLASS | CIVIL | | MECHANICAL | | ELECTRICAL | | ELECTRONICS | |
|----------|---------------------|-----------------|--------|-----------------------------|------------|--|------------|-----------------------------|-------------|-------------------------------|
| 11-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | GE 241 | Engineering Mathematics-III | | | GE 241 | Engineering Mathematics-III | | |
| | | SE PT - I (Old) | GE 201 | Engineering Mathematics-III | GE 201 | Engineering Mathematics-III | GE 201 | Engineering Mathematics-III | GE 201 | Engineering Mathematics-III |
| | | SE PT - I (Old) | GE 201 | Engineering Mathematics-III | GE 206 | Engineering Mathematics-III | GE 203 | Engineering Mathematics-III | GE 204 | Engineering Mathematics-III |
| 16-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | GE 242 | Environmental Studies | GE 242 | Environmental Studies | GE 242 | Environmental Studies | GE 242 | Environmental Studies |
| | | SE PT - I (Old) | | | | | | | ET 204 | Networks and Lines |
| 18-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | AM 243 | Mechanics of Materials | ME 243 | Engineering Thermodynamics | EE 243 | Transformers & DC Machines | ET 243 | Electronic Devices & Circuits |
| | | SE PT - I (Old) | AM 203 | Solid Mechanics | ME 204 | Engineering Thermodynamics | EE 201 | Electrical Machines - I | ET 203 | Electronic Devices & Circuits |
| | | SE PT - I (Old) | | | | | | | | |
| 19-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | | | | | | | | |
| | | SE PT - I (Old) | AM 204 | Concrete Technology | | | | | | |
| 21-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | | | ME 244 | Machine Drawing (10.30 am to 02.30 pm) | EE 244 | Network Analysis | | |
| | | SE PT - I (Old) | | | ME 203 | Machine Drawing (10.30 am to 02.30 pm) | EE 202 | Network Analysis | ET 205 | Instrumentation |
| 23-11-16 | 10.30 am to 1.30 pm | SE PT - I (Rev) | | | | | | | ET 245 | Digital Electronics |
| | | SE PT - I (Old) | | | | | | | | |
| 5 | 10.30 am to 1.30 pm | SE PT - I (Rev) | | | | | | | ET 246 | C Programming |
| | | SE PT - I (Old) | | | | | | | | |





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|-----------------|----------------------------|-----------------------------|--------|----------------------------|---------------|---|------------|--|---------------|---|
| 15-11-16 | 10.30 am to 01.30 pm | TE PT - IV (Rev) | | | ME 342 | Design of Machine Elements-I | | | ET 342 | Microprocessor & Peripherals |
| | | TE PT - IV | AM-301 | Theory of Structures - II | ME-301 | Design of Machine Elements-I | EE-301 | Electrical Machines III | ET-301 | Microprocessor and Microcontroller |
| 17-11-16 | 10.30 am to 01.30 pm | TE PT - IV (Rev) | | | ME 343 | Theory of Machines | | | ET 343 | Digital Signal Processing |
| | | TE PT - IV | AM-302 | Design of Steel Structures | ME-302 | Theory of Machines | EE-302 | Digital Electronics | ET 312 | Power Electronics |
| 19-11-16 | 10.30 am to 01.30 pm | TE PT - IV (Rev) | | | ME 344 | Engineering Materials and Metallurgy | | | | |
| | | TE PT - IV | CE-303 | Engineering Geology | ME-303 | Engineering Metallurgy | | | ET-302 | Signals and Systems |
| 22-11-16 | 10.30 am to 01.30 pm | TE PT - IV (Rev) | | | ME 341 | Applied Mathematics | | | ET 344 | Digital Communication |
| | | TE PT - IV | | | | | EE-305 | Estimation, Testing and Maintenance | | |

