

GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015

I and II Semester B E (Common for all branches)

Schedule of End Semester Examination (ESE)

Time : 9:30 a.m.To 12:30 p.m.

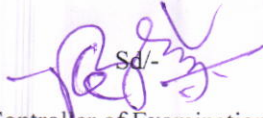
| Date | Day | Course Code | Title of the Course |
|------------|-----|-------------|------------------------------|
| 06.11.2015 | Fri | 113 | Communication Skills |
| 07.11.2015 | Sat | 102 | **Ethical Science |
| 14.11.2015 | Sat | 101 | Applied Mathematics-II |
| 17.11.2015 | Tue | 105 | Applied Mathematics-I |
| 19.11.2015 | Thu | 104 | Basic Electrical Engineering |
| 24.11.2015 | Tue | 110 | Applied Physics |
| 27.11.2015 | Fri | 103 | *Engineering Graphics |
| 30.11.2015 | Mon | 112 | Engineering Mechanics |
| 02.12.2015 | Wed | 111 | Applied Chemistry |

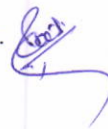
Note: *The duration of Engineering Graphics examination shall be of 4 hours and that of **Ethical Science shall be of 2 hours.

GENERAL INSTRUCTION FOR SEATING ARRANGEMENT

The name of the Examination Centre (Venue) is already printed on the ticket (admission card) of each candidate. However, it is notified for general information of the candidate that the seating arrangement for the examination Centre will be notified separately prior to the commencement of the examination at the respective Examination Centre. The concerned candidates will also be able to get the necessary information about his/her examination Centre from the concerned college of the candidate.

Place : Gadchiroli


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Controller of Examinations
Gondwana University, Gadchiroli.



GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015


III Semester B. E.

End Semester Examination (ESE) Schedule

Time: 2:00 p.m. To 5:00 p.m.

| Date | Day | Civil Engineering | Computer Science and Engineering | Computer Technology | Electrical (Electronics & Power) Engineering | Electronics Engineering | Electronics & Telecomm/ Comm. Engineering | Information Technology | Instrum-entation Engineering | Mechanical Engineering | Mining Engineering |
|------------|------|------------------------------|--------------------------------------|---|--|---|---|--|-------------------------------|-------------------------|-----------------------------------|
| 16.11.2015 | Mon | Engineering Mathematics -III | Applied Maths-III | Applied Maths-III | Applied Mathematics-III | Applied Mathematics-III | Applied Mathematics-III | Applied Maths-III | Mathematics-III | Applied Mathematics-III | Introduction to Mining Technology |
| 18.11.2015 | Wed | Engineering Geology | Computer Architecture & Organization | Computer Architecture & Organization | Network Analysis | Network Theory | Network Theory | Computer Architecture & Organization | Network Theory | Engineering Metallurgy | Mining Geology-I |
| 20.11.2015 | Fri | Strength of Material | Object Oriented Programming | Advanced-C Programming | Power Generation Systems | Programming Language C++ | Digital Electronics | Advance C Programming and Logic Design | Sensors & Transducers-I | Fluid Mechanics | Mine Electrical Engineering |
| 23.11.2015 | Mon | Fluid Mechanics-I | Electronic Devices & Circuits | Electronic Devices & Circuits | Electronic Devices & Circuits | Electronic Devices & Circuits | Electronic Devices & Circuits | Basic Electronics | Electronic Devices & Circuits | Machining Processes | Mechanical Engineering |
| 26.11.2015 | Thus | Geo-Technical Engineering-I | Data Structures | Digital Circuits & Fundamentals of Microprocessor | C & Data Structures | Electronic Measurements & Instrumentation | Electronic Measurements & Instrumentation | Digital Circuits and Fundamentals of Microprocessors | Electronics Measurements | Kinematics of Machines | Fluid Mechanics |

GENERAL INSTRUCTION FOR SEATING ARRANGMENT IS SAME AS ABOVE MENTION SEM I & II


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GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015


IV Semester B. E.

End Semester Examination (ESE) Schedule Time: 9:30 a.m. To 12:30 p.m.

| Date | Day | Civil Engineering | Computer Science and Engineering | Computer Technology | Electrical (Electronics & Power) Engineering | Electronics Engineering | Electronics & Telecomm/ Comm. Engineering | Information Technology | Instrum-entation Engineering | Mechanical Engineering | Mining Engineering |
|------------|-----|----------------------------------|---|-------------------------------|--|---|---|-----------------------------|------------------------------|----------------------------|---------------------------------|
| 27.10.2015 | Tue | Structural Analysis-I | Applied Mathematics-IV | Applied Mathematics-IV | Electrical Engineering Mathematics | Applied Mathematics-IV | Applied Mathematics-IV | Applied Mathematics-IV | Mathematics-IV | Applied Mathematics-IV | Statistical & Numerical Methods |
| 29.10.2015 | Thu | Environmental Engineering-I | Digital Circuits & Fundamentals of Microprocessor | Advanced Microprocessor | Analog & Digital Circuits | Digital Circuits & Fundamentals of Microprocessor | Microprocessor and Interfacing | Principles of Communication | Feedback Control Systems | Hydraulic Machines | Mining Geology-II |
| 31.10.2015 | Sat | Concrete Technology | Database Management System | Data Structures | Electrical Measurements & Instrumentation | Electronic Engineering Materials & Components | Electronic Engineering Materials & Components | Data Structures | Sensors & Transducers-II | Mechanics of Material | Mining Machinery-I |
| 03.11.2015 | Tue | Hydrology and Water Resources | Theory of Computation | Theory of Computation | Electrical Machines-I | Basic Electrical Machines | Analog Circuits | Theory of Computation | Digital Circuits | Manufacturing Processes | Programming in C Language |
| 05.11.2015 | Thu | Surveying & Levelling-I | System Programming | Object Oriented Methodologies | Electro Magnetic Fields | Electromagnetic Fields | Electromagnetic Fields | System Programming | Linear Integrated Circuits | Engineering Thermodynamics | Mine Surveying-I |
| 07.11.2015 | Sat | Building Material & Construction | --- | --- | --- | --- | --- | --- | --- | --- | Strength of Material |

Note: Asterik (*) marked papers are of 4 hrs duration

GENERAL INSTRUCTION FOR SEATING ARRANGMENT IS SAME AS ABOVE MENTION SEM I & II


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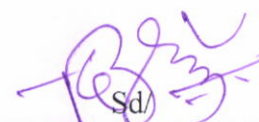
V Semester B. E.

End Semester Examination (ESE) Schedule Time: 9:30 a.m. To 12:30 p.m.

| Date | Day | Information Technology | Computer Technology | Computer Science and Engineering | Electronics & Telecommunication/Communication Engineering | Electronics Engineering | E&P (Electrical) Engineering | Instrumentation Engineering | Mechanical Engineering | Mining Engineering | Civil Engineering |
|------------|-----|----------------------------------|--|-----------------------------------|---|--|-----------------------------------|---------------------------------|---|---------------------------------|-------------------------------------|
| 6.11.2015 | Fri | Microprocessor & Microcontroller | Advanced Data Structure | Operating System | Microcontroller and its applications | Advanced Microprocessors & Interfacing | Microprocessors & Microcontroller | Microprocessors and Interfacing | Design of Machine Elements | Rock Mechanics | Transportation Engineering-I |
| 9.11.2015 | Mon | Design and Analysis of Algorithm | Design and Analysis of Algorithm | Design and Analysis of Algorithm | Signals & Systems | Signals & Systems | Signals & Systems | Signals & Systems | Metrology & Quality Control | Mine Climate Engineering | Environmental Engineering – II |
| 14.11.2015 | Sat | Object Oriented Programming | Java Programming | Object Oriented Analysis & Design | Power Electronics | Power Electronics | Electrical Power System – I | Power Electronics | Industrial Economics & Entrepreneurship Development | Drilling & Blasting Engineering | *Design of RCC Structure-I |
| 17.11.2015 | Tue | Software Engg. | System Programming | Software Engg. | Linear Electronic Circuits | Linear Integrated Circuits | Electrical Machines – II | Process Automation | Mechanical Measurement | Mine Surveying - II | Project Management |
| 19.11.2015 | Thu | Web Technology | Design Principles of Programming Languages | Computer Network | Theory of Communication Engineering | Theory of Communication Engineering | Industrial Economics & Management | Control System Components | Heat Transfer | Mining Machinery - II | *Building Design and Drawing |
| 24.11.2015 | Tue | ---- | ---- | ---- | ---- | ---- | ---- | ---- | ---- | Mine Supports | Surveying - II |

Note: Asterik (*) marked papers are of **4 hrs** duration

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GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015


VI Semester B. E.

End Semester Examination (ESE) Schedule -Time: 2:00 p.m. To 5:00 p.m.

| Date | Day | Civil Engineering | Information Technology | Computer Technology | Computer Science and Engineering | Electronics & Telecommunication/Communication Engineering | Electronics Engineering | E&P (Electrical) Engineering | Instrumentation Engineering | Mechanical Engineering | Mining Engineering |
|------------|-----|---|---|----------------------------------|-----------------------------------|---|---|-------------------------------|--------------------------------------|----------------------------|----------------------------------|
| 23.10.2015 | Fri | *Design of Steel Structures | Operating Systems | Web Technology | Web Technology | Fields & Radiating Systems | Fields & Radiating Systems | High Voltage Engineering | Professional Management Techniques | Dynamics of Machines | Mineral Processing |
| 26.10.2015 | Mon | *Structural Analysis-II | Database Management Systems | Computer Network & Communication | Microprocessor & Microcontrollers | Principals of Communication Engineering | Principles of Communication Engineering | Electrical Power System – II | Bio-Medical Instrumentation-I | Industrial Electronics | Mine Rescue Engineering |
| 28.10.2015 | Wed | Fluid Mechanics-II | Java Programming | Human Computer Interaction | Java Programming | Control System | Control System Engineering | Control Systems – I | Control System Design | Control System Engineering | Underground Coal Mining |
| 30.10.2015 | Fri | Geotechnical Engineering-II | Digital Signal Processing | Software Engineering | Computer Graphics | Digital Signal Processing | Microcontrollers & Its Applications | Digital Signal Processing | Digital Signal Processing | Thermal Engineering | Underground Metalliferous Mining |
| 02.11.2015 | Mon | Computer Application in Civil Engineering | Professional Management & Information Systems | Management Information Systems | Principles of Management | Computer Architecture and Organization | Computer Architecture and Organization | Design of Electrical Machines | Microcontroller and its Applications | Operations Research | Surface Mining |

Note: Asterik (*) marked papers are of **4 hrs** duration

GENERAL INSTRUCTIONS FOR SEATING ARRANGEMENT IS SAME AS ABOVE MENTIONED SEM I & II


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Controller of Examinations

Gondwana University, Gadchiroli



GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015

VII Semester B. E.

End Semester Examination (ESE) Schedule

Time: 9:30 a.m. To 12:30 p.m.

| Date | Day | Civil Engineering | Information Technology | Computer Technology | Computer Science and Engineering | Electronics & Telecommunication Engineering | Electronics Engineering | E&P (Electrical) Engineering | Instrumentation Engineering | Mechanical Engineering | Mining Engineering |
|------------|-----|---|---|--|---|--|--|---|---|--|------------------------------|
| 07.11.2015 | Sat | *Design of RCC Structures II | Computer Network | Operating System | Digital Image Processing | UHF&Microwaves | UHF & Microwaves | Power Electronics | Instrumentation System Design | Industrial Engg | Ground Control in mine |
| 16.11.2015 | Mon | *Structural Analysis-III | Wireless Communication | Computer Graphics | TCP/IP & Internet | Digital Communication | Digital & Wireless Communication | Power system protection & Switchgear | Advanced process instrumentation | I.C.Engine & gas Turbines | Surface mine Environment |
| 20.11.2015 | Fri | Irrigation Engineering | Data mining & warehousing | Database Management System | Data Warehousing & Mining | Opto Electronics Devices & Communication | Digital Signal Processing | Electrical Energy utilization | Embedded System | Automation in production | Computer Application in mine |
| 23.11.2015 | Mon | Elective-I 1-Finite Element Methods 2-*Air pollution & solid waste management 3-Traffic Engg 4-River Engg 5-Ground Impro Tech | Elective-I 1-Software project Management 2-Adv Computing Tech 3-Information Retrieval system 4-System Analysis & Design | Elective-II 1-Embedded system 2-GIS & Remote sensing 3-Client-server computing 4-Enterprise Resources Planning | Elective-I 1-Advanced Comp Architecture 2-Multimedia Systems 3-Mobile Computing 4-Cloud Computing | Modern Tv Engineering | VLSI Design | Control Systems – II | Elective-I 1-Bio-Medical instrumentation-II 2-unit Operation & power plant Instrumentation 3-Nano Technology 4-Neural Net & Fuzzy logic | Design of Mechanical Drive | Mine Planning |
| 26.11.2015 | Thu | Elective-II 1-Advanced RCC Design 2-Remote Sensing & GIS 3-Adv soil Mech 4-Design of Hydraulic Structures 5-Adv pre-stressed concrete | Elective-II 1-Digital Image processing 2-Bioinformatics 3-Artificial Intelligence 4-Software Testing | Elective-II 1-Information security 2-Neural Net & Fuzzy logic 3-Digital Image processing 4-Multimedia systems | Elective-II 1-Enterprise Resource Planning 2-Real Time operating Systems 4-Ad-hoc Network | Elective-I 1-Nanotechnology 2-wireless sensor network 3-VLSI design 4-Biomedical Engineering 5-Device modeling | Elective-I 1-Biomedical Engg 2-Nanotechnology 3-Device modelling 4-Wireless sensor Network 5-Model TV Engg | Elective-I 1-EHV AC – DC Transmission 2-Artificial Intelligence 3-Modelling Electrical System 4-Programmable logic & sequential systems | ----- | Elective-I 1-power Plant Engineering 2-finite Element Method 3-Tool Design 4-Industrial Robotics | Mine Systems Engineering |

Note: Asterik (*) marked papers are of 4 hrs duration

CONTROLLER OF EXAMINATION, GONDWANA UNIVERSITY, GADCHIROLI