

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

DATE SHEET : B.TECH. SUPPLEMENTARY EXAMINATIONS FEB.-2017

FIRST SEMESTER

Time : 10.00 A.M to 1.00 P.M

| | | |
|----------------------------------|-----|---|
| 07.02.2017 (Tuesday) | TH1 | MA-101 MATHEMATICS-I (Group A & Group B) |
| 09.02.2017 (Thursday) | TH2 | AP-101 PHYSICS-I (Group A & Group B) |
| 11.02. 2017 (Saturday) | TH3 | AC-101 CHEMISTRY (Group A) EE-101 BASIC ELECTRICAL ENGINEERING (Group B) |
| 14.02. 2017 (Tuesday) | TH4 | ME-101 BASIC MECHANICAL ENGINEERING (Group A) CO-101 PROGRAMMING FUNDAMENTALS (Group B) |
| 16.02. 2017 (Thursday) | TH5 | HU-101 COMMUNICATION SKILLS (Group A) EN-101 INTRODUCTION TO ENVIRONMENTAL SCIENCE (Group B) |

February 02, 2017

(Prof. Vipin)
Controller of Examinations

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

**DATE SHEET : B.TECH. SUPPLEMENTARY EXAMINATIONS-FEBRUARY- 2017
(NEW SCHEME)**

THIRD SEMESTER

Time : 10.00 A.M to 01.00 P.M

| | |
|---|--|
| Branch | <u>08.02.2017 (Wednesday)</u> |
| PS MC AP BT CE CO/IT/ SE EE/EL EC EN ME AE PE | EC-271 Basic Electronics Engg. CS-251 Data Structure ME-251 Engineering Mechanics MC-251 Applied Mathematics EC-251 Basic Electronics & Instrumentation EC-261 Analog Electronics MC-261/MA-251 Numerical and Engineering Optimization Methods EE-251 Electronic Instrumentation and Measurements CE-251 Building Material & Construction PE-251 Engineering Materials & Metallurgy PE-261 Quantitative Techniques ME-261 Kinematic and Dynamic of Machines |
| Branch | <u>10.02.2017 (Friday)</u> |
| CO/IT/ SE EE EL AP CE EN EC PE AE PS BT MC ME | CO/SE/IT-201 Data Structures EE-201 Network Analysis and Synthesis EL-201 Circuits and System EP-201 Introduction to Computing CE-201 Civil Engineering Basics and Applications EN- 201 Strength of Materials EC-201 Analog Electronics-I PE-201 Engineering Materials & Metallurgy AE-201 Engineering Mechanics PT-201 Principles of Polymerization BT-201 Introduction to Biotechnology MC-201 Discrete Mathematics ME-201 Mechanics of Solids |
| Branch | <u>13.02.2017 (Monday)</u> |
| CO/IT/ SE EE/EL AP CE EN EC ME/ PE AE PS BT MC | CO/SE/IT-203 Object Oriented Programming EE/EL-203 Electronic Devices and Circuits EP-203 Mathematical Physics CE- 203 Engineering Mechanics EN- 203 Engineering & Environmental Surveying EC- 203 Digital Design-I ME/PE- 203 Thermal Engineering-I AE-203 Thermodynamics PT- 203 Elements of Chemical Engg. BT- 203 Biochemistry MC-203 Mathematics-III |

| | |
|--|---|
| Branch | <u>15.02.2017 (Wednesday)</u> |
| PS/MC/ AP/ CE/ ME/ AE /PE BT/CO EE/EL/ SE/EC/ IT/EN | MG-201 Fundamentals of Management HU-201 Engineering Economics |
| Branch | <u>17.02.2017 (Friday)</u> |
| MC AP CO/IT/SE EC PE | (Engineering Analysis and Design) PT/BT/CE/EE/EL/EN/ME/AE-207 Engineering Analysis and Design MC-207 Differential Equations and Applications EP-207 Digital Electronics CO/SE/IT-207 Modeling and Simulation EC-207 Network Analysis and Synthesis PE-207 Modeling and Simulation |
| Branch | <u>20.02.2017 (Monday)</u> |
| CO/IT EE/EL AP CE EN EC AE/ PE PS BT MC SE | CE- IT/CO-205 Discrete Structures EE/EL-205 Electromechanical Energy Conversion and Transformer EP -205 Classical and Quantum Mechanics 205 Fluid Mechanics EN 205 Environmental Chemistry & Microbiology EC-205 Signals & Systems AE/PE-205 Manufacturing Machines PT- 205 Chemical Engineering Thermodynamics BT- 205 Biochemical Engineering Principles MC-205 Probability & Statistics SE-205 Web Technology |

February 02, 2017

(Prof. Vipin)

Controller of Examinations

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

DATE SHEET : B.TECH. SUPPLEMENTARY EXAMINATIONS-FEBRUARY- 2017

FIFTH SEMESTER

Time : 2.00 P.M to 5.00 P.M

| | |
|--|--|
| <p>07.02.2017 (Tuesday)</p> <p>TH1 CO- 301 Computer Graphics</p> <p>TH1 SE-301 Web Technology</p> <p>TH1 EE/EL-301 Power Electronics</p> <p>TH1 EP-301 Atomic and Molecular Physics</p> <p>TH1 CE- 301 Geotechnical Engineering I</p> <p>TH1 EN- 301 Water Supply & Environmental Sanitation</p> <p>TH1 EC- 301 Information Theory & Coding</p> <p>TH1 ME-301 IC Engines</p> <p>TH1 PE-301 Foundry Technology</p> <p>TH1 AE-301 Measurement & Instrumentation</p> <p>TH1 PT- 301 Chemical Process Technology</p> <p>TH1 BT- 301 Instrumentation in Biotechnology</p> <p>TH1 IT- 301 Theory of Computation</p> <p>TH1 MC 301 Modern Algebra</p> | <p>TH3 PT-303 Industrial Organization & Management</p> <p>TH3 BT- 303 Genetic Engineering</p> <p>TH3 IT-303 Microprocessor & Applications</p> <p>TH3 MC 303 Financial Engineering</p> |
| <p>09.02.2017 (Thursday)</p> <p>TH2 CO-302 Simulation and Modeling</p> <p>TH2 SE-302 Object Oriented Software Engineering</p> <p>TH2 EL-302 Control Systems I</p> <p>TH2 EE- 302 Principles of Communication Systems</p> <p>TH2 EP-302 Communication Systems</p> <p>TH2 CE-302 Hydraulics and Hydraulic Machines</p> <p>TH2 EN- 302 Heavy Metal Removals</p> <p>TH2 EC-302 Digital Signal Processing</p> <p>TH2 ME- 302 Fluid Systems</p> <p>TH2 PE-302 Metal Forming & Press Working</p> <p>TH2 AE-302 Automotive Electrical and Electronics</p> <p>TH2 PT- 302 Instrumentation & Control</p> <p>TH2 BT- 302 Immunology & Immunotechnology</p> <p>TH2 IT-302 Computer Graphics & Multimedia</p> <p>TH2 MC 302 Operations Research</p> | <p>14.02.2017 (Tuesday)</p> <p>TH4 CO/SE-304 Microprocessor and Interfacing</p> <p>TH4 EL- 304 Digital Signal Processing</p> <p>TH4 EE-304 Control Systems II</p> <p>TH4 EP- 304 Semiconductor Devices</p> <p>TH4 CE- 304 Structural Analysis II</p> <p>TH4 EN-304 Environmental Hydraulics</p> <p>TH4 EC-304 Digital Communication</p> <p>TH4 ME- 304 Mechanics of Solids</p> <p>TH4 PE-304 Design of Machine Elements</p> <p>TH4 AE-304 Fluid Mechanics & Hydraulic Machines</p> <p>TH4 PT- 304 Fiber Technology</p> <p>TH4 BT- 304 Biological Engineering Principles</p> <p>TH4 IT- 304 Computer Networks</p> <p>TH4 MC 304 Information and Network Security</p> |
| <p>11.02.2017 (Saturday)</p> <p>TH3 CO/SE -303 Theory of Computation</p> <p>TH3 EL-303 Data Communication and Computer Networks</p> <p>TH3 EE-303 Power Systems II</p> <p>TH3 EP-303 Electromagnetic Theory, Antennas & Propagation</p> <p>TH3 CE-303 Environmental Engineering I</p> <p>TH3 EN-303 Geotechnical Engineering</p> <p>TH3 EC-303 Antenna & Wave Propagation</p> <p>TH3 ME-303 Dynamics of Machines</p> <p>TH3 PE-303 Production & Operations Management</p> <p>TH3 AE-303 Elements of Automobile</p> | <p>16.02.2017 (Thursday)</p> <p>TH5 CO/SE-305 Computer Network</p> <p>TH5 EE/EL-305 Microprocessor & Applications</p> <p>TH5 EP-305 Biophysics</p> <p>TH5 CE-305 Water Resources Engineering</p> <p>TH5 EN-305 Instrumentation</p> <p>TH5 EC-305 Microprocessor & Interfacing</p> <p>TH5 ME- 305 Manufacturing Technology-I</p> <p>TH5 PE- 305 Thermal System III</p> <p>TH5 AE-305 Engineering Economics & Accountancy</p> <p>TH5 PT- 305 Polymer Processing II</p> <p>TH5 BT-305 Structural Biology</p> <p>TH5 IT- 305 Information Theory and Coding</p> <p>TH5 MC 305 Data Base Management Systems</p> |

February 02, 2017

(Prof. Vipin)

Controller of Examinations

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

DATE SHEET : B.TECH. SUPPLEMENTARY EXAMINATIONS-FEBRUARY- 2017

SEVENTH SEMESTER

Time : 02.00 P.M to 5.00 P.M

| | |
|---|---|
| <p><u>08.02.2017 (Wednesday)</u></p> <p>TH1 EN-401(2) Environmental System Modelling</p> <p>TH1 COE-401 Artificial Intelligence*</p> <p>TH1 SE-401 Software Project Management*</p> <p>TH1 EL-401 Control Systems II</p> <p>TH1 EE-401 Design of Power Apparatus & Systems</p> <p>TH1 EP-401 Alternate Energy Storage and Conversion Devices</p> <p>TH1 CE-401 Design of Concrete Structures*</p> <p>TH1 EC-401 Digital Image Processing</p> <p>TH1 ME-401 Mechatronics</p> <p>TH1 PE-401 Computer Integrated Manufacturing</p> <p>TH1 AE-401 Design of Automobile Components</p> <p>TH1 PT-401 Polymers Blends and Composites*</p> <p>TH1 BT-401 Computation Biology I</p> <p>TH1 IT -401 Internet & Web Engineering</p> <p>TH1 MC-401 Computer Graphics</p> | <p>TH3 SE-404-2 Soft Computing</p> <p>TH3 PE-4032/ ME-404-5 Reliability Engineering</p> <p>TH3 AE-4039 Fuel Cells</p> <p>TH3 PT-403 Chemical Toxicology*</p> <p>TH3 BT-403 3 Current Topics in Biotechnology</p> <p>TH3 IT 403-4/CO 404-3/ Digital Image Processing</p> <p>TH3 MC-403-4 Fuzzy set & Fuzzy Logic</p> <p>TH3 ME-4033 Non Conventional Energy Sources</p> <p>TH3 ME-4032P Dimensional Quality Engineering</p> <p>TH3 ME-4031D Finite Element Method</p> <p>TH3 CE-403 Construction Technology and Management</p> |
| <p><u>10.02.2017 (Friday)</u></p> <p>TH2 CO/SE-402 Industrial Organization and Managerial Economics*</p> <p>TH2 EL-402/ EE-404-8 Non Conventional Energy Systems</p> <p>TH2 EP-402 Mobile and Satellite Communication</p> <p>TH2 CE-402 Transportation Engineering II*</p> <p>TH2 EN-402 Waste Water Engineering Design and Application</p> <p>TH2 EC-402 Digital System Testing and Diagnosis</p> <p>TH2 ME-402 Machine Design - II</p> <p>TH2 PE 402 Optimization Techniques</p> <p>TH2 AE 402 Production and Operations Management –2</p> <p>TH2 PT-402 Plant Engineering & Process Economics*</p> <p>TH2 BT-402 Bio Process Technology & Downstream Processing</p> <p>TH2 IT-402 Information Security</p> <p>TH2 MC-402 Applied Graph Theory</p> | <p><u>15.02.2017 (Wednesday)</u></p> <p>TH4 CO-403 1 Distributed Computing Systems*</p> <p>TH4 EL-404-3/EE-404-3 Advanced Analog Circuit Design</p> <p>TH4 EL-404-4 Restructured Power System</p> <p>TH4 EP-4041 Computer Networking</p> <p>TH4 CE-404 7 Geotechnical Earthquake Engineering*</p> <p>TH4 EN-404 Environmental Planning & Management</p> <p>TH4 EC-404-8 Computer Vision</p> <p>TH4 ME-4043 Advanced Machining Processes</p> <p>TH4 ME-4044P Computer Integrated Manufacturing</p> <p>TH4 ME-4042 T Automobile Engineering</p> <p>TH4 PE-4042 Project Management</p> <p>TH4 AE-4048 Fleet Management</p> <p>TH4 PT-4041 Biosensor Technology</p> <p>TH4 BT-404-4 Biosensor</p> <p>TH4 IT-404Advancements in Database Management System</p> <p>TH4 MC -404-1 Econometrics</p> <p>TH4 SE-4031 Software Quality & Matrics</p> <p>TH4 CE-404-8 Earth & Earth Retaining Structures</p> |
| <p><u>13.02.2017 (Monday)</u></p> <p>TH3 EE-403 2 SCADA and Energy Management Systems</p> <p>TH3 EL- 403 4 HVDC Transmission System</p> <p>TH3 EP-403 Nano Science & Technology</p> <p>TH3 EP-403 Introduction to Automation and Motion Control</p> <p>TH3 EN-403-Industrial Waste Management</p> <p>TH3 EC-403-8 Optical Communication</p> <p>TH3 SE-404-1 Digital Image Processing</p> | <p><u>17.02.2017 (Friday)</u></p> <p>TH EE-402 Switch Gear & Protection</p> <p>TH CO-404-4 Neural Networks & Fuzzy Logic</p> <p>TH EC-404-9 Soft Computing</p> |

February 02, 2017

(Prof. Vipin)

Controller of Examinations