



**Guru Gobind Singh Indraprastha University**  
**Sector-16-C, Dwarka, New Delhi-110078**  
**EXAMINATION DIVISION CONDUCT BRANCH-II**  
**2011 Batch Onwards (Regular & Reappear)**

**Final Date Sheet for End Term Theory Examinations (May-June, 2017)**  
**Programme: B. Tech (CSE, ECE, EE, ICE, IT, MAE, PE, EEE, ENE, CE, TE, MET)**

**Timing: F/N (10:00 AM to 01:00 PM) : 2<sup>nd</sup> & 4<sup>th</sup> Semester**  
**A/N (02:00 PM to 05:00 PM) : 6<sup>th</sup> & 8<sup>th</sup> Semester**

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
16.05.2017 (Tuesday)	<b>ETMA-102</b> Applied Mathematics-II (Batch 2013 onwards)  <b>ETMA-102</b> Applied Mathematics-II  <b>ETMA-102</b> Applied Mathematics-II (OS)		<b>ETCS-302</b> Compiler Design (CSE/IT) <b>ETEC-302</b> Micro wave Engineering (ECE) <b>ETEE-302</b> Power System-II (EEE/EE) <b>ETAT-302</b> Machine Design (MAE/PE) <b>ETCE-304</b> Application of Remote Sense & GIS (CE) <b>ETIC-302</b> Pneumatic and Hydraulic Instrumentation (ICE) <b>ETEN-304</b> Principles of Solid Waste Management (ENE) <b>ETMT-302</b> Management of Manufacturing system (Mechatronics) <b>ETME-302</b> Machine Design-II (ME) <b>ETPE-316</b> Electro Magnetic Field Theory (PE) ----- <b>ETCS-302</b> Microprocessor System (OS) <b>ETEC-302</b> Microwave Engg. (OS) <b>ETEE-302</b> Microprocessor (OS) <b>ETIC-302</b> Microprocessor-II (OS) <b>ETME-302</b> Management & Mfg. Systems (OS) <b>ETPE-302</b> Power System Protection & Switch Gear (OS) <b>ETCE-302</b> Structural Design-III (OS) <b>ETEN -302</b> Solid, Biomedical & Hazardous Waste Management (OS) <b>ETTE 302</b> Press Tool Design -1 (OS)	
17.05.2017 (Wednesday)		<b>ETMA-202</b> Applied Math-IV (Common to CSE/IT/ECE Branch) <b>ETCE-202</b> Water Engineering <b>ETPE-202</b> Power Generation Engineering <b>ETAT-202</b> Theory of Machines (Only for MAE/TE Branch) <b>ETME-202</b> Kinematics of Machines <b>ETEN-202</b> Physico-Chemical Treatment Processes <b>ETEE-202</b> Electrical Machines-II (Common to EE/EEE Branch) <b>ETMT-202</b> Organizational Behaviour (MET) ----- <b>ETCS-202</b> Software Engineering (OS) <b>ETME-202</b> Kinematics & Dynamics of Machine (OS) <b>ETIC-202</b> OOP Using Prog. C++ (OS) <b>ETIC-202</b> Display & Recording System (OS) <b>ETEE-202</b> Electro-Mechanical Energy Conversion-II (OS) <b>ETCE-202</b> Structural Analysis II(OS) <b>ETPE-202</b> Engineering Economics (OS)		<b>ETHS-402</b> Human Values and Professional Ethics-II (Common to all branches) ----- <b>ETCS-402</b> Artificial Intelligence (OS) <b>ETIT- 402</b> Mobile Communication (OS) <b>ETEE-402</b> Advanced Control Systems (OS) <b>ETME-402</b> Quality Control & Quality Assurance(OS) <b>ETIC-402</b> Soft Computing(OS) <b>ETEN-402</b> Management of Environmental Projects (OS) <b>ETPE-402</b> Load Dispatch & Electricity Regulation(OS) <b>ETCE-402</b> Quantity, Surveying, Cost Estimation & Evaluation. (OS) <b>ETTE-402</b> Die Casting and Die Design (OS)

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
18.05.2017 (Thursday)	<p><b>ETPH-104</b> Applied Physics-II (Batch 2013 onwards)</p> <p><b>ETPH-104</b> Applied Physics-II</p> <p><b>ETPH-104</b> Applied Physics-II (OS)</p>		<p><b>ETCS-304</b> Operating System(CSE/IT)</p> <p><b>ETEC-304</b> Information Theory and Coding (ECE)</p> <p><b>ETEE-304</b> Utilization of Electrical Energy &amp; Electronic Traction (EEE/EE)</p> <p><b>ETAT-304</b> Automobile Engineering (MAE)</p> <p><b>ETCE-306</b> Quantity Surveying &amp; Cost Estimation (CE)</p> <p><b>ETIC-304</b> Process Control (ICE)</p> <p><b>ETPE-302</b> Load Dispatch and Electricity Regulations (PE)</p> <p><b>ETME-304</b> Metal Cutting and Tool Design (TE/ME)</p> <p><b>ETEN-306</b> Industrial Waste Management (ENE)</p> <p><b>ETMT-304</b> Manufacturing Technology (Mechatronics)</p> <p>-----</p> <p><b>ETCS-304</b> Object Oriented Software Engg. (OS)</p> <p><b>ETEC-304</b> Microprocessor System-I (OS)</p> <p><b>ETEE-304</b> Power System-II (OS)</p> <p><b>ETME-304</b> Machine Design-II (OS)</p> <p><b>ETIC-304</b> Power Electronics (OS)</p> <p><b>ETPE-304</b> Thermal Power Plant Engg. related Topic-I (OS)</p> <p><b>ETCE-304</b> Environmental Engineering-II (OS)</p> <p><b>ETEN-304</b> Design of Structures-II (OS)</p> <p><b>ETTE-304</b> Mould Design -I (OS)</p>	
19.05.2017 (Friday)		<p><b>ETCE-204</b> Structural Analysis</p> <p><b>ETPE-204</b> Energy Conversion</p> <p><b>ETAT-204</b> Fluid Systems (Only for MAE Branch)</p> <p><b>ETEC-204</b> Analog Electronics-II (Common to EEE/ECE Branch)</p> <p><b>ETME-204</b> Strength of Materials-II</p> <p><b>ETEN-204</b> Structural Engineering</p> <p><b>ETEL-204</b> Thermodynamics</p> <p><b>ETIC-204</b> Measurements and Instrumentation</p> <p><b>ETMT-204</b> Kinematics and Dynamics of Machinery (MET)</p> <p>-----</p> <p><b>ETCS-204</b> Algorithm Analysis &amp; Design (OS)</p> <p><b>ETEC-204</b> Analog Electronics-II (OS)</p> <p><b>ETME-204</b> Heat Transfer (OS)</p> <p><b>ETIC-204</b> Measurement Techniques (OS)</p> <p><b>ETEE-204</b> Analog Electronics-II (OS)</p> <p><b>ETCE-204</b> Fluid Mechanics &amp; Hydraulics-I (OS)</p> <p><b>ETPE-204</b> Energy Conversion (OS)</p> <p><b>ETTE-204</b> Finite Elements Methods (OS)</p> <p><b>ETEN-204</b> Structural Analysis-II (OS)</p>		<p><b>ETEE 404</b> Neuro-Fuzzy Systems</p> <p><b>ETPE 404</b> Environmental Management</p> <p><b>ETEL 404</b> Digital Signal Processing</p> <p><b>ETCS 402</b> Machine Learning</p> <p><b>ETEC 404</b> Satellite Communication</p> <p><b>ETME 404</b> Statistical Quality Control and Reliability</p> <p><b>ETCE 404</b> Planning &amp; Management of Construction Projects</p> <p><b>ETEN 404</b> Planning and Management of Environmental Projects</p> <p><b>ETIC 404</b> Intelligent Systems and Control</p> <p><b>ETMT 404</b> Embedded System</p> <p>-----</p> <p><b>ETEN 404</b> Applications of Remote Sensing &amp; GIS for Environmental Planning. (OS)</p> <p><b>ETPE-404</b> Environmental Management, Energy Conservation &amp; Energy Audit (OS)</p> <p><b>ETME-404</b> Robotics(OS)</p> <p><b>ETCS-404</b> Software Testing(OS)</p> <p><b>ETEC-404</b> Embedded System (OS)</p> <p><b>ETEE-404</b> Flex. AC Trans. Systems(OS)</p> <p><b>ETIC-404</b> Robotics(OS)</p> <p><b>ETCE -404</b> Management of Construction Project (OS)</p> <p><b>ETTE- 404</b> Modern Manufacturing Methods (OS)</p>

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
22.05.2017 (Monday)	<b>ETHS-112</b> Communication Skill (Batch 2013 onwards)  <b>ETEL 114</b> Communication Skills-II (OS)		<b>ETCS-306</b> Computer Network (CSE) <b>ETEC-310</b> Data Communication and Network (IT/ECE/MAE/ICE) <b>ETEE-312</b> Power Station Practice (EEE/EE) <b>ETCE-308</b> Open Channel, Flow and Numerical Hydraulics (Civil) <b>ETPE-304</b> Power Plant Commissioning(Thermal and Hydro) (PE) <b>ETTE-306</b> Mould Design-I (TE) <b>ETEN-308</b> Economics for Engineers (ENE) <b>ETMT-306</b> Programmable Logic Controller and SCADA (Mechatronics) <b>ETME-306</b> Fluid Systems (ME) ----- <b>ETIT-306</b> Computer Network (OS) <b>ETME-306</b> Metrology (OS) <b>ETEE-306</b> Power Electronics (OS) <b>ETIC-306</b> Process Control (OS) <b>ETPE-306</b> Power Plant Operation (OS) <b>ETCE-306</b> Water Resource Engineering-I (OS) <b>ETEN-306</b> Hydrology Irrigation & Drainage Engineering (OS) <b>ETTE -306</b> Rapid Prototyping And Reverse Engineering (OS) <b>ETEC 306</b> Digital Signal Processing (OS) <b>ETEC 306</b> Microprocessor and Applications (OS)	
23.05.2017 (Tuesday)		<b>ETCS-206</b> Theory of Computation (Common to CSE/IT Branch) <b>ETCE-206</b> Hydraulics and Hydraulic Machine <b>ETPE-206</b> Heat and Mass Transfer <b>ETME-206</b> Manufacturing Machines (Common to MAE/ME Branch) <b>ETEN-206</b> Environmental Hydraulics <b>ETTE-206</b> Machine Tool <b>ETEE-206</b> Power System-I (Common to EE/EEE Branch) <b>ETEC-206</b> Network Analysis and Synthesis (Only for ECE Branch) <b>ETIC-206</b> Power Electronics <b>ETMT-206</b> Signals and Systems (MET) ----- <b>ETEN-206</b> Fluid Mechanics & hydraulics-II (OS) <b>ETEC-206</b> Digital Circuits & System-I (OS) <b>ETME-206</b> Mfg. Machines (OS) <b>ETIC-206</b> Digital Electronics (OS) <b>ETEE-206</b> Power Systems-I (OS) <b>ETCE-206</b> Geo Informatics II (OS) <b>ETPE-206</b> Heat & Mass Transfer (OS) <b>ETTE-206</b> Machine Tools (OS)		<b>ETEN-414</b> Environment Preventive Health Issues <b>ETEC 406</b> Adhoc and Sensor Networks <b>ETEE 406</b> Power System Operation and Control <b>ETPE 406</b> Microprocessor & Microcontroller <b>ETCE 406</b> Analysis and Design of Bridges <b>ETEN 406</b> Environmental Modelling <b>ETIC 406</b> Virtual Instrumentation <b>ETME-402</b> Engineering System Modeling and Simulation (ME/MAE) <b>ETTE 402</b> Advanced Die Casting and Die Design ----- <b>ETCS 406</b> Soft Computing (OS) <b>ETEC 406</b> Consumer Electronics (OS) <b>ETTE 406</b> Material Management(OS) <b>ETPE 406</b> Management Concepts & Techniques (OS) <b>ETIT 414</b> Software Testing(OS) <b>ETEE 418</b> Embedded Systems(OS) <b>ETCE 408</b> Traffic Engineering & Traffic Planning(OS) <b>ETEN 412</b> Adv In Environmental Biotechnology (OS)

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
24.05.2017 (Wednesday)	<p><b>ETME-110</b> Engineering Mechanics (Batch 2013 onwards)</p> <p><b>ETME-110</b> Engineering Mechanics (OS)</p>		<p><b>ETCS-310</b> Artificial Intelligence (CSE/IT)</p> <p><b>ETEC-308</b> VLSI Design (ECE/EEE)</p> <p><b>ETCE-312</b> Transportation Engg.-I</p> <p><b>ETIC-308</b> Analytical Instrumentation (ICE)</p> <p><b>ETPE-308</b> Power System Transmission &amp; Distribution (PE)</p> <p><b>ETTE-310</b> Finite Element Method (TE)</p> <p><b>ETEN-312</b> Transportation Engineering (ENE)</p> <p><b>ETMT-310</b> Automotive Electronics (Mechatronics)</p> <p><b>ETEL-308</b> Electrical Machine III (EE)</p> <p>-----</p> <p><b>ETCS-310</b> Data Warehousing &amp; Data Mining (OS)</p> <p><b>ETEC-310</b> Telecommunication Network (OS)</p> <p><b>ETME-310</b> Metal Cutting &amp; Tool Design (OS)</p> <p><b>ETEE-310</b> Utilization of Electrical Energy (OS)</p> <p><b>ETMS-310</b> Industrial Economics Management (OS)</p> <p><b>ETPE-310</b> IC Engine &amp; Gas Dynamics (OS)</p> <p><b>ETPE-312</b> Power Electronics &amp; Elective Drives (OS)</p> <p><b>ETCE-310</b> Statistical Applications in Civil Engineering (OS)</p> <p><b>ETEN-310</b> Earth Sciences, GIS &amp; Natural Pollution (OS)</p> <p><b>ETTE 312</b> Value Engineering (OS)</p>	
25.05.2017 (Thursday)		<p><b>ETCS-210</b> Object Oriented Programming (Common to CSE/IT Branch)</p> <p><b>ETCE-210</b> Soil Mechanics</p> <p><b>ETME-210</b> IC Engines and Gas Turbines (Only for ME Branch)</p> <p><b>ETEN-210</b> Geotechnical Engineering</p> <p><b>ETEE-210</b> Electromagnetic Field Theory (Common to EE/EEE/ECE Branch)</p> <p><b>ETIC-210</b> Electrical Machines</p> <p><b>ETEC-202</b> Switching Theory and Logic Design (Only for PE/MAE Branch)</p> <p>-----</p> <p><b>ETCS-210</b> Computer Graphics (OS)</p> <p><b>ETEC-210</b> Electromagnetic Fields &amp; Transmission Lines (OS)</p> <p><b>ETIC-210</b> Industrial Instruments (OS)</p> <p><b>ETEE-210</b> Electromagnetic Field Theory (OS)</p> <p><b>ETCE-210</b> Geo Technical Engg. (OS)</p> <p><b>ETPE-210</b> Digital Electronics (OS)</p> <p><b>ETME-212</b> LAN &amp; Networking (OS)</p> <p><b>ETMA-210</b> Applied Mathematics (OS)</p> <p><b>ETTE-210</b> Industrial Management and Quality Control. (OS)</p> <p><b>ETME-210</b> Operational Research (OS)</p> <p><b>ETTE-204</b> Metal Forming</p>		<p><b>ETTE 404</b> Modern Manufacturing Methods</p> <p>-----</p> <p><b>ETME-410</b> Mechanical Vibrations (OS)</p> <p><b>ETIT 410</b> E-Commerce &amp; ERP (OS)</p> <p><b>ETEE 422</b> Power Quality Management (OS)</p> <p><b>ETME 418</b> Reliability &amp; Maintenance Management (OS)</p> <p><b>ETPE 412</b> Energy Management (OS)</p> <p><b>ETPE 428</b> HVDC Technology (OS)</p> <p><b>ETCE 418</b> Remote Sensing &amp; GIS Applications (OS)</p>
26.05.2017 (Friday)	<p><b>ETEN-114</b> Environmental Studies (Batch 2013 onwards)</p> <p><b>ETCH-106</b> Environmental Studies</p> <p><b>ETCH-106</b> Applied Chemistry II (OS)</p>		<p><b>ETEN-302</b> Environment System Optimization</p> <p><b>ETCE-302</b> Operation Research &amp; Mgt.</p> <p><b>ETIT-302</b> Decision Science(CE/ENE.)</p> <p><b>ETIC-310</b> Modern Control System (ICE)</p> <p><b>ETPE-310</b> IC Engines and Gas Dynamics</p> <p><b>ETPE-312</b> Power Electronics and Electric Drives</p> <p><b>ETTE-312</b> Total Quality Management</p> <p>-----</p> <p><b>ETIC-312</b> Electrical Drives &amp; Control (OS)</p> <p><b>ETPE-314</b> Machine Design (OS)</p> <p><b>ETPE-316</b> Engineering Electromagnetics (OS)</p> <p><b>ETCE-312</b> Engineering Economics (OS)</p> <p><b>ETTE 318</b> Statistical Quality Control (OS)</p>	

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
29.05.2017 (Monday)		<b>ETME-212</b> Fluid Mechanics (Common to ME/PE) <b>ETMA-202</b> Numerical Analysis and Statistical Technique (Only for MAE Branch) <b>ETEC-208</b> Communication System (ECE) <b>ETIC/ETEC 212</b> Communication System (CSE/ICE) ----- <b>ETCS-212</b> Operating Systems (OS) <b>ETIC-212</b> Fluid Mechanics & Thermodynamics (OS) <b>ETEE-212</b> Power Station Practice (OS) <b>ETMA-214</b> Numerical Analysis & Programming (OS) <b>ETPE-212</b> Control Engineering (OS) <b>ETTE-212</b> Engineering Metals and Metallurgy (OS) <b>ETME 208</b> Electrical Machine (OS) <b>ETTE-210</b> Thermal Science		<b>ETEL-402</b> Power System Analysis and Stability <b>ETMT 402</b> Robotics ( <b>Tool/ME/MAE/Mechatronics</b> ) Regular Main paper <b>ETMT 402</b> Robotics (ICE) Elective B ----- <b>ETME 420</b> Power Plant Practice (OS) <b>ETEE 424</b> Special Purpose Machines (OS) <b>ETIT 408</b> Embedded System (OS)
30.05.2017 (Tuesday)	<b>EETEC-106</b> Electronic Device (Batch 2014 onwards)  <b>ETEE-106</b> Electrical Technology (Batch 2013 onwards) <b>EETEC 112</b> Electrical Science (OS)		<b>ETEE-310</b> Microprocessor & Microcontroller (CSE/IT/EEE/EE/MAE) <b>EETEC-314</b> Antenna and Wave Propagation (ECE) <b>ETME-312</b> Metrology <b>ETMT-312</b> Microprocessor & Microcontroller <b>ETEE-312</b> VLSI Design & Its Applications (OS) <b>ETCS-312</b> Multimedia Technology (OS) <b>ETIT-312</b> Digital Comm.-II (OS) <b>EETEC-312</b> Digital Signal Processing & Application (OS) <b>ETTE-308</b> Layered Mfg. (TE)	
31.05.2017 (Wednesday)		<b>ETTE-212</b> Metrology and Quality Assurance <b>ETCS-204</b> Computer Organization & Architecture (Common to CSE/IT/ECE Branch) <b>ETMT-212</b> Hydraulics and Pneumatics (MET)		<b>ETIT 402</b> Mobile Computing (CSE/IT) <b>ETIT 402</b> Mobile Computing (ECE) Elective A New Scheme ----- <b>ETEE 420</b> Instrumentation (OS) <b>ETME 422</b> Finite Element Methods(OS) <b>ETCS 408</b> Artificial Intelligence(OS)
01.06.2017 (Thursday)	<b>ETCS-108</b> Int. to Programming (Batch 2013 onwards)  <b>ETCS-108</b> Int. to Programming (Batch 2007 onwards)  <b>ETCS-108</b> Int. to Programming (Batch 2004 onwards)		<b>ETCS-308</b> Web Technology (CSE/IT) <b>EETEC-306</b> Digital Signal Processing (ECE/EEE/ICE) <b>ETCE-310</b> Advance Structural Design (Civil) <b>ETPE-306</b> Power Plant Control & Instrumentation (PE) <b>ETEN-310</b> Advanced Design of Structures (ENE) <b>ETMT-308</b> Computer Integrated Manufacturing (Mechatronics) <b>ETEL-306</b> EHV AC and HVDC transmissions (EE) <b>ETMS-310</b> Organizational Behavior (ME) ----- <b>ETIT -308</b> Digital Signal Processing (OS) <b>EETEC-308</b> VLSI Design (OS) <b>ETME-308</b> Fluid Systems (OS) <b>ETPE-308</b> Power Plant Control & Instrumentation (OS) <b>ETCE-308</b> Transportation Engineering-II (OS) <b>ETEN -308</b> Transportation Engg (OS) <b>ETTE -308</b> Metal Cutting And Tool Design (OS) <b>ETIC-308</b> Digital Signal Processing (OS) <b>ETEE -308</b> Digital Signal Processing (OS)	

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
02.06.2017 (Friday)		<b>ETCS-208</b> Database Management System (Common to CSE/IT Branch) <b>ETCE-208</b> Advanced Surveying <b>ETME-208</b> Measurements and Instrumentation (Common to MAE/ME Branch) <b>ETEN-208</b> Introduction to Environment Legislation <b>ETTE-208</b> Machine Elements Design <b>ETEL-208</b> Electrical Measuring Instruments and Transducers <b>ETEE-208</b> Electrical and Electronics Measuring Instruments <b>ETIC-208</b> Theory and Applications of Integrated Circuits ----- <b>ETIT-208</b> Communication System (OS) <b>ETEC-208</b> Communication System & Circuit-I (OS) <b>ETIC-208</b> Control system-I (OS) <b>ETEE-208</b> Control Engineering (OS) <b>ETMA-210</b> Operation Research (OS) <b>ETCE-208</b> Structural Design (OS) <b>ETPE-208</b> Fluid Mechanics & Machines (OS) <b>ETTE-208</b> Basics of Automation (OS)		<b>ETCE-412</b> Ground Water Assessment and Management (Civil/Env. Engg) <b>ETIT 410</b> Soft computing (CSE/IT) <b>ETCS 412</b> Object Oriented Software Engineering (CSE) <b>ETCS 416</b> Software Project Management (CSE) <b>ETIT 406</b> Big Data Analytics (IT) <b>ETIT 412</b> Bio Informatics (IT) <b>ETEC 408</b> Consumer Electronics (ECE/ICE) <b>ETEE 408</b> (ECE) Application of Power Electronics to Power Systems <b>ETEE 416</b> Electrical Energy Conservation (EEE/EE) <b>ETME 426</b> Total Quality management (MAE) <b>ETIC 418</b> Mobile Communication (ICE) <b>ETCE 410</b> Transportation Planning and Management (Civil/Eng. Engg.) <b>ETCE 416</b> Advanced Geotechnical Engineering (Civil) <b>ETCE 412</b> Ground Water Assessment, Development and Management (Civil) <b>ETEN 414</b> Environmental Preventive Health Issues (Env) <b>ETME 416</b> Mechanical Vibrations (Power) <b>ETPE 410</b> Design of Electrical Machine (Power) <b>ETTE 422</b> Industrial Management (Tool) <b>ETIT 416</b> Information Theory & Coding (IT) <b>ETME 430</b> Computer Aided Graphics & Product Design (MAE) <b>ETIT 430</b> Distributed Systems <b>ETMT-414</b> Factory Automation (MET) ----- <b>ETIT 412</b> Network Security (OS) <b>ETEE 410</b> Object Oriented Software Engineering (OS) <b>ETPE 408</b> Mechanical Vibration (OS) <b>ETPE 410</b> Design & Electrical Machines (OS) <b>ETCE 406</b> Water Resource System Planning(OS) <b>ETEC 414</b> Mobile Communication(OS) <b>ETTE 408</b> Safety Engineering(OS) <b>ETME 408</b> Advanced methods of Manufacturing (OS)
05.06.2017 (Monday)		<b>ETEE-212</b> Control Systems (Common to PE/IT/EE/EEE/ICE Branch) <b>ETCE-212</b> Design of Concrete Structures <b>ETEN-212</b> Air and Noise Pollution <b>ETEE-212</b> Control Systems (MET)	<b>ETTE-302</b> Press Tool Design-I (TE)	<b>ETME 416</b> Financial Management(OS) <b>ETCE 410</b> Air Pollution Monitoring Modeling and Control(OS) <b>ETEC 410</b> Instrumentation(OS) <b>ETEC 416</b> Integrated Circuit Technology(OS) <b>ETME 412</b> IC Engines, Emissions & Pollution Control(OS)
06.06.2017 (Tuesday)			<b>ETAT-306</b> Operations Research (MAE)	

Date & Day	10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
	Semester II	Semester IV	Semester VI	Semester VIII
07.06.2017 (Wednesday)				<b>ETCS 418</b> Web Intelligence and Big Data (CSE) <b>ETCS 424</b> Principles of Programming Languages (CSE) <b>ETCS 428</b> Selected Topics of Recent Trends in Computer Science and Engineering (CSE/ECE) <b>ETIT 428</b> E-commerce and M-Commerce (IT) <b>ETIT 432</b> Selected Topics of Recent Trends in Information Technology (IT) <b>ETEC 428</b> Next Generation Networks (ECE) <b>ETIT 422</b> GPS & GIS (ECE) <b>ETIC 428</b> Computer Graphics & Multimedia (ECE) <b>ETIC 410</b> Embedded System (EEE) <b>ETTE 424</b> Supply Chain Management Planning (MAE) <b>ETME 412</b> Rapid Prototyping (MAE) <b>ETME 422</b> Gas Dynamics (ME) <b>ETEC 404</b> Satellite Communication (ICE) <b>ETCE 422</b> Environment Engineering (Civil) <b>ETPE 426</b> Energy Management (Power) <b>ETPE 428</b> High Voltage AC and DC Technology (Power) <b>ETEN 416</b> Climate Change assessment and mitigation measures (Env.) <b>ETMT 428</b> Flexible Manufacturing System (Tool Engg) <b>ETMT 428</b> Flexible Manufacturing System (MAE) <b>ETEE 426</b> Power Plant Instrumentation <b>ETEE-432</b> Electrical Power Quality <b>ETMT-426</b> Reliability and Maintenance Management (MET)
08.06.2017 (Wednesday)			<b>ETME-308</b> Refrigeration and Airconditioning (MAE/ME)	
09.06.2017 (Thursday)				<b>ETCS 404</b> Human Computer Interaction (CSE/IT)

**O.S. Old Scheme**

**Examination Centre: Will be notified later**

**Note: Books any other Printed, Handwritten, Course Material Etc, Bags, Mobile Phones, Programmable Calculators & Other Electronic Gadgets are not permitted inside the premises of the Examination Centre, if any candidate found with any such material's, may be booked under unfair means case.**

**For any clarification and query please contact:**

<b>Section Officer (Conduct Branch-II)</b>	<b>25302259, 25302260</b>
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**(A.D. Lamba)**  
**Deputy Registrar**

**(Prof. Pravin Chandra)**  
**Controller of Examinations (Operations)**

**Dated: 11.04.2017**