OSMANIA UNIVERSITY

No. 213/BE/Exams-I/TT/2017   Dt. 08-09-2017

TIME-TABLE

B.E. IV/IV II-SEMESTER (MAKE UP) EXAMINATIONS: SEPTEMBER, 2017
Time: 02:00 pm to 05:00 pm

Date	Civil	Electrical & Electronics	EIE	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
18-09-2017	Constn. Mangt. & Admn.	Indl. Admn. & Fin. Mangt.	Indl. Admn. & Fin. Mangt.	Radar & Satellite Communication	Prodn. & Operations Management	Prodn. & Operations Management	Quality Control & Reliability Engineering	Data Mining	Embedded Systems
19-09-2017	= = =	Elective – III (Only Elect. Instr. System)	Elect. Instr. Systems	= = =	Production Drawing	Tool Design	Alternative Fuels & System for Automobiles	Elective – II (Only Infor. and. Storage Mgmt.)	Elective – IV (Except Inf. Retrieval Systems)
21-09-2017	Elective – II	Utilization	= = =	Elective – II	Elective – II (Only Mechatronics)	Elective – II (Only Mechatronics)	Elective – III (Except Rapid Prototyping Technologies)	Elective – II (Except Infor. Storage Mgmt.)	Elective – V (Except Cloud Computing, Soft Computing , Dis.Mit. & Mgmt.)
22-09-2017	Elective – III	Elective – II (Except Disaster Mit. & Mgmt.)	Elective – II (Except Disaster Mit. & Mgmt.)	Elective – III (Except Disaster Mit. & Mgmt.)	Elective – II (Except Mechatronics)	Elective – II (Except Mechatronics	Elective – II (Except Robotics)	Elective – III (Except Disaster Mit. & Mgmt, Cloud Computing.)	Elective – IV (Only Inf. Retrieval Systems)
23-09-2017	= = =	Elective-III (Except Elect. Instr. System)	Elective – III	= = =	Elective – III (Except Rapid Prototyping Technologies)	Elective – III (Except Rapid Prototyping Technologies)	Elective – II (Only Robotics)	Elective – III (Only Cloud Computing)	(Elective – V) (Only Soft Computing & Cloud Computing)
25-09-2017	Disaster Mit. & Mgmt.	Elective – II (Only Disaster Mit. & Mgmt.)	Elective – II (Only Disaster Mit. & Mgmt.)	Elective – III (Only Disaster Mit. & Mgmt.)	Elective – III (Only Rapid Prototyping Technologies)	Elective – III (Only Rapid Prototyping Technologies)	Elective – III (Only Rapid Prototyping Technologies)	Elective – III (Only Disaster Mit. & Mgmt)	Elective – V (Only Disaster Mit. & Mgmt)

Elective-II, III IV and V (See Annexure – I)

Sd/-
CONTROLLER OF EXAMINATIONS

Annexure – I (Page No: 1/2)

Electives II & IV

Civil	Electrical & Electronics	EIE	Electronics & Communication	Mechanical & Production	Automobile	Computer Science	Information Technology
Elective-II - Health Monitoring & Retrofitting of Structures - Ground Improvement Techniques - Advanced Environmental Engg. - Advanced Reinforced Concrete Design - Advanced Transportation Engineering	**Elective-II** - Electrical Power Distribution Engineering - Adv. Control System - Optimization Methods - Intellectual Property Rights - VLSI Design - Dis. Mit. Mgmt.	**Elective-II** - Advanced Control Systems - Optimization Methods - Intellectual Property Rights - Dis. Mit. Mgmt. - Adv. PLC Prog. - VLSI Design	**Elective-II** - Design of Fault Tolerant Systems - Entrepreneurship - Real Time Operating systems - Coding Theory & Tech. - Wireless Sensor Networks - Speech Processing	**Elective-II** - Artificial Intelligence & Expert Systems - Machine Tool Design - Manufacturing Systems and Simulations - Mechatronics - Intellectual Property Rights - Microprocessor Applns. - Nano Materials & Technology - Power Plant Engineering - Information Security	**Elective – II** - Robotics - Vehicle Body Engg. - Automative Aerodynamics - Computer Simulation of IC Engines - Modern Vehicle Technology - Computer Integrated Manufacturing - Information Security	**Elective-II** - Software Quality & Testing - Information Storage & Management - Human Computer Interaction - Entrepreneurship - Software Reuse Techniques - Simulation & Modeling - Operations Research	**Elective-IV** - Information Storage & Mgmt - Information Retrieval Systems - Simulation & Modeling - Adv. Computer Architecture - Natural Language Processing

Annexure – I (Page No: 2/2)

Electives III & V

Civil	Electrical & Electronics	EIE	Electronics & Communication	Mechanical & Production	Automobile	Computer Science	Information Technology
Elective-III - Ground Water Hydrology - Finite Element Methods - Intellectual Property Rights - Infrastructure Engg. - Information Security	**Elective-III** - Renewable Energy Sources - Electronic Inst. System - Image Processing - Power Systems Reliability - Soft Computing - Transducers	**Elective-III** - Renewable Energy Sources - Robotics - Soft Computing - Process Plan Des.& Safety Mgmt. - Image processing - Adv. Digital Signal Proce.	**Elective-III** - Intellectual Property Rights - Nano Tech. - Spectral Estimation Techniques - Dis. Mit. & Mgmt. -Global Positioning Systems -Neural Networks & Fuzzy Logic	**Elective-III** - Robotics - Product Design and Process Planning - Modern Machining and Farming Methods - Plastic Engineering and Technology - Computer Graphics - Internet Programming - Fuels & Combustion - Rapid Prototyping Technologies - Material Handling - Total Quality Mgmt. - Non-Destructive Testing	**Elective-III** - Mechatronics -Entrepreneurship - Tractor & Farm Equipment - Management Information Systems - Two and Three Wheeled Vehicles - Rapid Prototyping Technologies - Earthmoving Vehicles	**Elective-III** - Multimedia Systems - Information Retrieval Systems - Adv. Data Bases - Semantic Web - Intellectual Property Rights - Cloud Computing - Dis. Mit. & Mgmt.	**Elective-V** - Soft Computing - Human Computer Interaction - Software Project Management - Entrepreneurship - Cloud Computing -Disaster Mit. & Mgmt.