

Maharaja Surajmal Institute of Technology

DATE SHEET FOR CLASS TEST –II for FINAL YEAR STUDENTS only OCTOBER, 2017 & Re-appear if any.

Date & Day	<u>Re-appear</u> of First Semester 1.00 PM to 2.30 PM	<u>Re-appear</u> of Third Semester 1.00 PM to 2.30 PM	<u>Re-appear</u> of Fifth Semester 1.00 PM to 2.30 PM	Semester VII 2.30 PM to 4.00 PM
30.10.2017 Mon	Applied Mathematics-I <u>ETMA-101</u>	<u>ETME-201</u> Fluid Mechanics (for MAE only) <u>ETMA-201</u> Applied Mathematics-III <u>ETPE-201</u> Electrical Machines <u>ETMA-203</u> Numerical Analysis & Statistical Techniques	<u>ETHS-301</u> Communication Skills for Professionals	<u>ETCS-401</u> Information Security (CSE) <u>ETEC-401</u> Embedded Systems (ECE) <u>ETIT-403</u> Cryptography & Network Security (IT) <u>ETEE-401</u> Electrical Drives (EEE)
01.11.2017 Wed	Manufacturing Process <u>ETME-105</u>	<u>ETME-201</u> Fluid Mechanics (For Tool Engg. only) <u>ETAT-203</u> Strength of Material <u>ETEC-205</u> Switches theory and logic design <u>ETEE-205</u> materials in electrical system <u>ETCE-205</u> Fluid mechanic <u>ETPE-205</u> Thermodynamics for Power Engineers <u>ETME-211</u> Strength of Materials-I	<u>ETEN-305</u> Design of Structures <u>ETCE-305</u> Design of Steel Structure <u>ETCS-303</u> Software Engineering <u>ETEC-303</u> Microprocessor & Microcontrollers <u>ETEL-305</u> Signals & Systems <u>ETEE-305</u> Sensors & Transducers <u>ETME-303</u> Heat Transfer <u>ETAT-303</u> Metal Cutting & Tool Design <u>ETMT-305</u> Metrology & Quality Control <u>ETPE-305</u> Steam Turbine and its auxiliaries <u>ETTE-303</u> CNC Machining & Prog.	<u>EETEC-405</u> Wireless Communication (CSE, ECE & IT) <u>ETEE-403</u> Advanced Control System (EEE)
02.11.2017 Thurs	Electrical Technology <u>ETEE-107</u>	<u>ETMT-205</u> Measurements and Instrumentation <u>ETME-205</u> Production Technology <u>ETEE-207</u> Circuits and Systems <u>ETCE-207</u> Building Materials and Construction <u>ETEC-207</u> Electronic Instruments and Measurement	<u>ETEN-307</u> Hydrology & Drainage Engg <u>ETCE-307</u> Engineering Hydrology <u>ETCS-307</u> Java Programming <u>ETEL-307</u> Control Systems <u>ETEE-307</u> Switching Theory & Logic Design <u>ETME-305</u> Dynamics of Machines <u>ETIC-309</u> Object Oriented Prog. using Java <u>ETMT-307</u> Digital Signal Processing <u>ETPE-307</u> Electrical Generator & Auxiliaries <u>ETTE-309</u> Plastic Technology	ELECTIVE SUBJECTS <u>ETCS-413</u> Data Mining & Business Intelligence (1 st & CSE-2 nd Shift) <u>ETCS-425</u> Database Management System (1 st & ECE-2 nd Shift) <u>ETIT-425</u> Grid Computing (IT-1 st Shift) <u>ETIT-423</u> System and Network Administration IT-2 nd shift <u>ETEE-409</u> Power Distribution System (EEE)
03.11.2017 Fri	Fundamental of Computing <u>ETCS-111</u>	<u>ETME-207</u> Material Science & Metallurgy <u>ETCS-209</u> Data Structure B Surveying <u>ETCE-209</u> Surveying <u>ETEN-209</u> Surveying	<u>ETEN-309</u> Environmental Instrumentation <u>ETCE-309</u> Geotech. & Foundation Engg. <u>ETIT-309</u> Communication Systems <u>ETEE-309</u> Communication Systems <u>ETME-307</u> Machine Design-I <u>ETEC-303</u> Dig. Communication <u>ETIC-303</u> Industrial Instrumentation <u>ETAT-305</u> Heat Transfer & I.C. Engines <u>ETMT-309</u> Sensors & Transducers <u>ETTE-305</u> Jigs, Fixtures and Gauge Design <u>ETPE-309</u> Ref. & Air Conditioning OR <u>ETPE-313</u> Electrical & Electronic Measurements & Instrumentation	ELECTIVE SUBJECTS <u>ETCS-423</u> Advanced DBMS (CSE 1 st & 2 nd shift) <u>ETIT-401</u> Advanced Computer Networks (CSE-1 st Shift & IT-1 st & 2 nd Shift) <u>ETMS-421</u> Project Management (ECE 1 st & 2 nd shift) <u>ETEE-405</u> EHV AC & DC Transmissions
03.11.2017 Fri	Applied Chemistry <u>ETCH-113</u> (To be held at 4.00 PM to 5.30 PM) Human Values & Professional Ethics <u>ETHS-109</u> (To be held at 4.00 PM to 5.30 PM)	<u>ETPE-207</u> Strength of Materials and theory of Machines <u>ETME-209</u> Electrical Machines <u>ETCS-211</u> Computer Graphics & Multimedia <u>ETEE-211</u> Electrical Mechanics-I <u>ETEC-211</u> Signals and Systems <u>ETCE-211</u> Engineering Geology <u>ETEN-211</u> Env. Chem. and Microbiology <u>ETIC-211</u> Basics of Measurements <u>ETME-201</u> Fluid Mechanics (for Mechatronics only) (To be held at 4.00 PM to 5.30 PM)	<u>ETEN-311</u> Water Supply & Sewage System <u>ETCE-311</u> Waste Water Engineering & Reuse <u>ETMS-311</u> Industrial Management <u>ETAT-307</u> Metrology <u>ETMT-311</u> Power Electronics & Drives (To be held at 4.00 PM to 5.30 PM)	
06.11.2017 Monday	Applied Physics-I <u>ETPH-103</u>	<u>ETME-203</u> Thermal Science <u>ETCS-203</u> Foundation of Computer Science <u>ETEC-203</u> Analog Electronics-I <u>ETCE-203</u> Strength of Material <u>ETEL-203</u> Analog Electronics <u>ETIC-203</u> Sensors and Transducers <u>ETTE-211</u> Mechanics of Solids	<u>ETEN-303</u> Biochemical Process in Waste Water treatment <u>ETCE-303</u> Advance Structural Analysis <u>ETCS-301</u> Algorithm Design and Analysis <u>ETEC-309</u> Digital System Design <u>ETEE-303</u> Power Electronics <u>ETME-301</u> Management & Manufacturing Systems <u>ETMT-303</u> Machine Element Design <u>ETPE-303</u> Steam Generator & its Auxiliaries <u>ETTE-301</u> Production Planning & Control	<u>ETCS-403</u> Software Testing and Quality Assurance (CSE) <u>ETEC-403</u> Optoelectronics and Optical Communication (ECE & EEE) <u>ETIT-413</u> Software Testing (IT-1 st & 2 nd shift) <u>ETIT-407</u> Cloud Computing (IT)

- (iii) Scientific Calculator is allowed. Books, any other Printed/Handwritten/Course Material, Bags, Mobile Phones, Programmable Calculators & Other Electronic Gadgets Etc. 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.
- (iv) Any other paper which is offered only in single institute may be placed conveniently and inform the same to Dean (USET)
