

TIME TABLE (EVEN SEMESTER SUBJECTS ONLY)
B. TECH/M. TECH/MCA/BCA/MBA/BBA/MSC/BSC SUPPLEMENTARY EXAMINATION–JANUARY 2020

Date	Morning Session (9.30 A.M.- 12.30 P.M)	Afternoon session (1.30 P.M - 4.30 P.M)
14.1.2020 Tuesday		ME1607 Thermal Engineering II (15,16) (4CR)
15.1.2020 Wednesday	<p>MA1201 (COA201/COB201) Engg. Maths II (12,13,14,15,16) (4CR)</p> <p>COA201/COB201 Engg. Maths II (09,10,11) (4CR)</p> <p>MA1204 (BCA201) Maths II (13,14,15,16,17,18) (4CR)</p> <p>MA1401 (CSE401) Engg Maths IV (12,13,14) (4CR)</p> <p>MA1404 (IT401) Engg. Maths IV/Prob & Statistics (12,13,14,15,16) (4CR)</p> <p>MA2204 Topology (15,16,17,18) (4CR)</p> <p>PH2101 Mathematical Physics (15,16,17,18) (4CR)</p> <p>PH2201 Classical & Relativistic Electrodynamics (15,16,17,18) (4CR)</p> <p>ME1403 (ME403) Fluid Mechanics (11,12,13,14,15,16) (4CR)</p> <p>EE1403 (EE403) Electrical Machines II (11,12,13,14,15,16) (4CR)</p> <p>CS1403 (CSE403) Database Mgt. System (11,12,13,14,15,16) (4CR)</p> <p>CS1405 (CSE405) Design & Analysis of Algorithms (11,12,13,14,15,16) (4CR)</p> <p>CE1601 Geotechnical Engg. II (11,12,13,14,15,16) (4CR)</p> <p>CE1403 (CE403) Structural Analysis II (11,12,13,14,15,16,17) (3CR for 17, 4CR up to 16)</p> <p>CE2201 Finite Element Method II (15,16,17,18) (4CR)</p> <p>IT1606 (EC) Java Programming (15,16) (4CR)</p> <p>BA1210 (BCA203) Accounting & Financial Management (13,14,15,16,17,18) (4CR)</p> <p>BA1403 Mktg. of Services (13,14,15,16,17) (4CR)</p> <p>BA2202 (MBA) Financial Management/Advanced Financial Management (15,16,17,18) (4CR up to 17, 3CR for 18)</p> <p>BA2432 Market of Fin. Ser. & Mergers & Acquisitions (15,16,17) (4CR)</p> <p>CA1205 (BCA205) Principles of Progg. Language (13,14,15,16,17,18) (4CR)</p> <p>CE1637 (CE605) Remote Sensing & GIS (12,14,15,16) (4CR)</p> <p>CE2231 Adv. Design of RCC Str. (15,16,17,18) (4CR)</p> <p>CH2203 Comp. Fundamentals & Prog. (15,16,17,18) (4CR)</p> <p>EE1402 (EE402) Signals & Sys (11,12,13,14,15,16) (4CR)</p> <p>EE1631 (EE604) Progg. with JAVA (11,12,13,14,15) (4CR)</p>	<p>ME1407 Thermal Engineering I (15,16) (4CR)</p> <p>/ME1402 (ME402) Appl. Thermo. I (11,12,13,14) (4CR)</p> <p>ME1406 (ME406) Manufacturing Process II (11,12,13,14,15,16) (4CR)</p> <p>EE1601 (EE601) Power System Stability, Opr. & Control (11,12,13,14,15,16) (4CR)</p> <p>CS1606 Computer Networks II (15,16)</p> <p>/CS1603 (CSE603) Computer Network (11,12,13,14) (4CR)</p> <p>CS1604 (CSE604) Formal Lang. & Automata Th. (11,12,13,14) (4CR)</p> <p>CE1406 (CE406) Const. Mat. & Conc. Tech. (11,12,13,14,15,16) (4CR)</p> <p>CE1603 (CE603) Environmental Engineering II (11,12,13,14,15,16) (4CR)</p> <p>CE1405 (CE405) Surveying II (11,12,13,14,15,16,17) (3CR for 17, 4CR up to 16)</p> <p>EC1403 (EC403) EM Waves (11,12,13,14,15,16) (4CR)</p> <p>CA1202 (BCA202) C Programming II (13,14,15,16,17,18) (4CR)</p> <p>CA1204 (BCA204) HTML & Scripting for Web Page Design (14,15,16,17,18) (4CR)</p> <p>MA1205 (BBA201) Business Maths. (13,14,15,16,17,18) (4CR)</p> <p>IT1406 (IT406) Formal Lang. & Automata (15,16)</p> <p>/Formal Lang. & Automata Theory (11,12,13,14) (4CR)</p>
16.1.2020 Thursday	<p>ME1603 (ME603) Machine Design II (11,12,13,14,15,16) (4CR)</p> <p>ME1610 Non Traditional Machining Processes (15)</p> <p>/ME1606 (ME606) Manufact. Proc. III (11,12,13,14) (4CR)</p> <p>EE1602 (EE602) Adv. Control Theory (11,12,13,14,15,16) (4CR)</p> <p>CS1638 (CSE606) Sys. Sim. & Model. (12,13,14) (4CR)</p> <p>CS1641 Social Network Analysis (14,16) (4CR)</p> <p>CE1604 (CE604) Transportation Engg. II (11,12,13,14,15,16) (4CR)</p> <p>CE2240 Earthquake Resist. Degn. of Str. (16,17,18) (4CR)</p> <p>EC1409/EC1503 Analog Communication (15,16) (4CR)</p> <p>(EC1503 up to 14)</p> <p>EC1638 Recent Trends in ECE (16) (4CR)</p> <p>CA1602 ASP .NET Applications (14,15,16) (4CR)</p> <p>CA1407 Data Communication & Networking (16,17) (4CR)</p> <p>IT1605 (IT605) Digital Image Proc. (11,12,13,14,15,16) (4CR)</p>	<p>ME1609 Theory of Machines II (15,16) (4CR)</p> <p>/ME1504 Theory of Machines (11,12,13,14) (up to 14)</p> <p>ME1604 (ME604) Automobile Engineering (11,12,13,14,15,16) (4CR)</p> <p>MA1403 (EE401) Engg Maths IV (12,13,14,15,16) (4CR)</p> <p>EE401 Engg Maths IV (09,10,11) (4CR)</p> <p>CS1406 Adv. Comp. Org. & Architecture (15,16) (4CR)</p> <p>CE1640 (CE605) Open Channel Flow and Sed. Tr. (13,14,15,16) (4CR)</p> <p>CE1402 (CE402) Fluid Mech. II (11,12,13,14,15,16) (4CR)</p> <p>MA1402 Engg Maths IV (15,16) (for EC) (4CR)</p> <p>MA1402 (EC401) Engg Maths IV (12,13,14) (4CR)</p>

NOTE:

- i) Old codes within the parenthesis are for batches up to 2012.
- ii) 11, 12, 13, 14, 15,16,17,18 indicates the joining year such as 2011, 2012, 2013, 2014, 2015, 2016 2017 & 2018 respectively.
- iii) Identity Card must be produced during submission of collecting Hall Tickets.

Dated: 24/12/2019

Associate Director (Academics)

Dy. Controller of Examinations-Tech, SMU