

**End Semester Arrear Examinations through Online Mode**  
**B.Tech(All Departments) – III Semester Examinations**  
**TIME TABLE JULY - 2020**  
**Applicable for 2013 & 2014 Admitted Batches Only**

Duration : 2 Hrs

Time- FN: 10.00 am to 12 Noon

AN: 02 pm to 04.00 pm

S/NO	Date	AERO	AUTO	CIVIL	CSE	ECE	EEE	EIE	IT	MECH
1	23.07.2020 FN	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations	U3MAB01 - Transforms and Partial Differential Equations
2	23.07.2020 AN	U3MEB01 - Engineering Mechanics	U3MEB01 - Engineering Mechanics	U3CEB03 - Mechanics of Solids	U3CSB02 - Digital Principles and System Design	U3ECB02 - Digital Electronics	U3EEB03 - Electric Circuit Theory	U3EEB03 - Electric Circuit Theory	U3CSB02 - Digital Principles and System Design	U3MEB01 - Engineering Mechanics
3	30.07.2020 FN	U3AEB03 - Solid Mechanics	U3CEB08 - Strength of Materials	U3CEB04 - Fluid Mechanics	U3CSB04 - Computer Organization and Architecture	U3ECB03 - Control System	U3EEB01 - DC Machines and Transformers	U3EEB05 - Electrical Machines	U3CSB09 - Database Management System	U3EEB05 - Electrical Machines
4	30.07.2020 AN	U3AEB02 - Fluid Mechanics	U3AUB02 - Engineering Thermodynamics and Heat Transfer	U3CEB02 - Surveying-I	U3CSB03 - System Software	U3ECB01 - Semiconductor Devices and Circuits	U3EEB04 - Electronic Devices and Circuits	U3EEB04 - Electronic Devices and Circuits	U3CSB62 - Theory of Computation	U3MEB03 - Fluid Mechanics and Machinery
5	06.08.2020 FN	U3AEB01 - Aero Engineering Thermodynamics	U3AUB03 - Manufacturing Technology	U3CEB05 - Building Materials	U3CSB01 - Data Structures and Algorithms	U3ECB01 - Data Structures and Algorithms/ U3ECB04 - Data Structures and Algorithms	U3EEA02 - Electric Circuit Theory/ U3EEB02 - Electromagnetic Theory	U3ECB01 - Digital Logic Circuits	U3CSB01 - Data Structures and Algorithms	U3MEB02 - Basic Engineering Thermodynamics
6	06.08.2020 AN	U3AEB04 - Fundamentals of Flight	U3AUB08 - Automotive Engines	U3CEB01 - Engineering Geology	U3ITB18 - Java Programming	U3ECB13 - Environmental Science and Engineering	U3ECB13 - Environmental Science and Engineering	U3MEB53 - Applied Thermodynamics and Fluid Mechanics	U3ECB44 - Principles of Data Communication	U3MEB04 - Manufacturing Technology

**Controller of Examinations**

