

(For the Academic Year 2022-2023)

T I M E T A B L E									
Time : 01.30 PM to 04.30 PM									
Date	STRUCTURAL ENGINEERING (CIVIL)	INFRASTRUCTURE ENGINEERING AND MANAGEMENT (CIVIL)	COMPUTER SCIENCE AND ENGINEERING (CSE)	COMMUNICATIONS & SIGNAL PROCESSING (ECE)	VLSI DESIGN & EMBEDDED SYSTEMS (ECE)	POWER SYSTEM AND CONTROL AUTOMATION (EEE)	POWER ELECTRONICS AND DRIVES (EEE)	THERMAL ENGINEERING (MECHANICAL)	CAD/CAM (MECHANICAL)
07-03-2023 (Tuesday)	Advanced Structural Analysis (19CE2201)	-----	Foundations of Computer Science (19CS2101)	-----	-----	-----	-----	Advanced Fluid Dynamics (19ME2201)	Computer Aided Design (19ME2101)
09-03-2023 (Thursday)	Structural Dynamics (19CE2202)	Remote Sensing and GIS for Infrastructure (19CE2102)	No SQL Databases (19CS2103)	-----	-----	-----	-----	-----	Finite Element Analysis (19ME2102)
11-03-2023 (Saturday)	Analysis and Design of Concrete Shells and Folded Plates (19CE2203)	-----	Advanced Data Structures (19CS2102)	-----	-----	-----	Modeling and Analysis of Electrical Machines (19EE2203)	-----	-----
13-03-2023 (Monday)	Research Methodology & Intellectual Property Rights (19HM2101) (Common to all branches)	-----	Research Methodology & Intellectual Property Rights (19HM2101) (Common to all branches)	-----	-----	-----	-----	-----	-----
15-03-2023 (Wednesday)	PE-I: Advanced Reinforced Concrete Design (19CE2250)	-----	PE-I: Data Science (19CS2150)	-----	-----	-----	-----	PE-I: Refrigeration and Air-Conditioning (19ME2250)	PE-I: Optimization Methods in Engineering (19ME2150)
17-03-2023 (Friday)	PE-II: Repair and Rehabilitation of Structures (19CE2155)	-----	PE-II: Wireless Sensor Networks (19CS2155)	-----	-----	-----	-----	PE-II: Advanced I.C. Engines (19ME2253)	-----

Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS.



Controller of Examinations

DATE:01-03-2023