



Ref No.: GU/Exam(Prof)/B.E/2023/7/6

Programme of the S.E (Civil, Mechanical, Electronics & Telecommunication Electronics Comm. Engg, Computer, Electrical & Electronics , Information Technology and Electronic & Computer Engg.) Semester- IV (Revised Course 2019-20) Examinations to be held in June - July, 2023.

Time: 9.30 a.m. to 12.30 p.m.

Day & Date	S.E (Civil)	S.E. (Mechanical)	S.E. (Electronics & TC)/Electronics & Comm Engg)	S.E (Computer)	S.E. (Electrical & Electronics)	S.E (Information Technology)	S.E (Electronic & Computer Engg.)
MONDAY 19/06/2023	Surveying & Geomatics	Energy Conversion	Signals and Systems	Discrete Mathematics	Numerical Methods	Computational Techniques	Mathematics IV
FRIDAY 23/06/2023	Hydraulic Engineering	Machine Design	Microprocessors and Interfacing	Microprocessors and Microcontrollers	Electrical Machines - II	Embedded Systems	Computer Organization and Architecture
WEDNESDAY 28/06/2023	Structural Analysis	Fluid Mechanics	Linear Integrated Circuits	Formal Languages & Automata Theory	Analog Electronics	Object Oriented Programming using Java	Analog Circuits Design
TUESDAY 04/07/2023	Transportation Engineering	Analysis and Synthesis of Mechanisms	Transmission Lines and Antennas	Modern Algorithm Design Foundation	Fundamentals of Signal Processing	Operating System	Database Management Systems
SATURDAY 08/07/2023	Geotechnical Engineering	Economics for Engineers	Statistical Communication Theory	Object Oriented Software Engineering	Renewable Energy	Design and Analysis of Algorithm	Java Programming
THURSDAY 13/07/2023	Economics for Engineers	-----	Engineering Economics and Management	Economics for Engineers	Economics for Engineers	Management & Organizational Behaviour	Business Economics and Management
MONDAY 17/07/2023	Honours/Minor 1)Low Cost Construction Techniques 2) Construction, Economics, Finance & Budgeting	Honours/Minor 1)Rapid Prototyping 2) Energy Resources, Economics and Environment	Honours/Minor Internet of Things	Honours/Minor Mathematical Foundations for Artificial Intelligence and Machine Learning	Honours/Minor Principles of Electrical Vehicles	Honours/Minor Introduction to Data Science	Honours/Minor Introduction to Robotics