



RSET/Exam 1/24/230

**NOTIFICATION**

**Sub: Schedule of B.Tech. Degree Sixth Semester Supplementary Examination (2020 Admission)**

B.Tech. Degree Sixth Semester (2020 Admission) Supplementary Examination is scheduled to be held from **17 December 2024** as per the schedule given below.

Date	Duration	Exam Slot	Course code	Course name	B.Tech. Programmes
17/12/2024 Tuesday	9.30 am – 12.30 pm	A	100002/AE600A	DIGITAL SIGNAL PROCESSING	AE
			100008/MA600A	TOPOLOGICAL DATA ANALYSIS - I	AD
			100007/CE600A	STRUCTURAL ANALYSIS - II	CE
			100003/CS600A	COMPILER DESIGN	CS
			100001/EC600A	ELECTROMAGNETICS	EC
			100005/EE600A	LINEAR CONTROL SYSTEMS	EE
			100004/IT600A	INTERNET WORKING WITH TCP/IP	IT
31/12/2024 Tuesday	9.30 am – 12.30 pm	C	100002/AE600C	POWER ELECTRONICS	AE
			100008/IT600C	BIG DATA ANALYTICS	AD
			100007/CE600C	DESIGN OF HYDRAULIC STRUCTURES	CE
			100003/CS600C	ALGORITHM ANALYSIS AND DESIGN	CS
			100001/EC600C	INFORMATION THEORY AND CODING	EC
			100005/EE600C	POWER ELECTRONICS	EE
			100004/IT600C	DATA SCIENCE	IT
03/01/2025 Friday	9.30 am – 12.30 pm	D	100002/AE604D	BIOMEDICAL INSTRUMENTATION	AE
			100008/IT602D	OBJECT ORIENTED TECHNIQUES	AD
			100008/MA606D	NUMERICAL METHODS IN DATA SCIENCE	
			100007/CE605D	ADVANCED CONCRETE TECHNOLOGY	CE
			100003/CS602D	DATA ANALYTICS	CS
			100003/CS606D	PROGRAMMING IN PYTHON	
			100001/EC604D	EMBEDDED SYSTEMS	EC
			100001/EC605D	DIGITAL IMAGE PROCESSING	
			100001/EC606D	INTRODUCTION TO MEMS	
			100005/EE602D	RENEWABLE ENERGY SYSTEMS	EE
07/01/2025 Tuesday	9.30 am – 12.30 pm	E	100904/CO600E	MANAGEMENT FOR ENGINEERS	AE, EC, EE, ME.
			100908/ES900E	INDUSTRIAL ECONOMICS AND FOREIGN TRADE	AD, CE, CS, IT
09/01/2025 Thursday	10.00 am – 12.00 Noon	F		COMPREHENSIVE COURSE WORK EXAMINATION	AE, AD, CE, CS, EC, EE, IT, ME
10/01/2025 Friday	9.30 am – 12.30 pm	B	100002/AE600B	PROCESS DYNAMICS AND CONTROL	AE
			100008/IT600B	MACHINE LEARNING	AD
			100007/CE600B	ENVIRONMENTAL ENGINEERING	CE
			100003/CS600B	COMPUTER GRAPHICS AND IMAGE PROCESSING	CS
			100001/EC600B	VLSI CIRCUIT DESIGN	EC
			100005/EE600B	POWER SYSTEMS - II	EE
			100004/IT600B	ALGORITHM ANALYSIS AND DESIGN	IT
100006/ME600B	DYNAMICS AND DESIGN OF MACHINERY	ME			