

Time Table for B.Tech. II Year I Semester Supplementary (R13) Examination January-2022*(For 2013, 2014, 2015 batches)***Released Date: 08.12.2021****Examination Time: 10:00 AM to 01:00 PM**

Date & Branch	19.01.2022 (Wednesday)	21.01.2022 (Friday)	24.01.2022 (Monday)	28.01.2022 (Friday)	01.02.2022 (Tuesday)	03.02.2022 (Thursday)
BT	Probability & Statistics (HS213)	Microbiology (BT215)	Biochemistry (BT217)	Minor-I	Cell Biology (BT219)	Process Engineering Principles (BT221)
CHEM	Probability & Statistics (HS213)	Momentum Transfer (CH215)	Chemical Process Calculations (CH217)	Minor-I	Organic Chemistry (HS221)	Physical & Analytical Chemistry (HS223)
CIVIL	Probability & Statistics (HS213)	Solid Mechanics (CE219)	Building Material & Concrete Technology (CE223)	Minor-I	Fluid Mechanics (CE221)	Surveying – I (CE217)
CSE	Discrete Mathematical Structures (CS217)	Object Oriented Programming Through Java (CS223)	Advanced Data Structures (CS221)	Minor-I	Digital Logic Design (CS219)	Software Engineering (CS225)
ECE	Complex Variables & Special Functions (HS215)	Network Theory (EC217)	Electronic Devices and Circuits (EC219)	Minor-I	Signals & Systems (EC221)	Data Structures using C++ (CS231)
EEE	Complex Variables & Special Functions (HS215)	Network Theory - II (EE211)	Electronic Devices and Circuits (EC211)	Minor-I	Electromagnetic Fields and Transmission Lines (EE213)	DC Machines (EE215)
IT	Discrete Mathematical Structures (CS217)	Object Oriented Programming through Java (CS223)	Advanced Data Structures (CS221)	Minor-I	Digital Logic Design (CS219)	Software Engineering (CS225)

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MECH	Thermodynamics (ME219)	Material Science & Metallurgy (ME217)	Manufacturing Process-I (ME215)	Minor-I	Mechanics of Solids (ME221)	Computational Methods for Engineers (ME223)
AME	Thermodynamics (ME219)	Material Science & Metallurgy (ME217)	Manufacturing Process of Automotive Components (AE211)	Minor-I	Mechanics of Solids (ME221)	Fluid Mechanics & Hydraulic Machines (ME213)
AGE	Probability & Statistics (HS213)	Engineering Properties of Biological & Food Quality (AG201)	Soil & Fluid Mechanics (AG203)	Minor-I	Strength of Materials & Design of Structures (AG205)	Farm Power & Renewable Energy Sources (AG207)
TT	Probability & Statistics (HS213)	Fabric Manufacturing – I (TT221)	Yarn Manufacturing – I (TT219)	Minor-I	Natural Fibers (TT217)	Technology of Manufactured Fibers (TT223)
FT	Probability & Statistics (HS213)	Food Chemistry (FT201)	Principles of Cost Accounting (FT211)	Minor-I	Bio-Chemistry & Nutrition (FT205)	Food Microbiology (FT203)
BI	Probability & Statistics (HS213)	Cell Biology & Microbiology (BI201)	Biochemistry (BI203)	Minor-I	Bioinformatics networks & Application (BI205)	Biodiversity & Conservation (BI207)
BM	Anatomy (BM201)	Network Theory (EC217)	Physiology (BM203)	Minor-I	Biochemistry (BM211)	Signals & Systems for Bioengineers (BM205)
PE	Probability & Statistics (HS213)	Momentum Transfer (CH215)	Chemical Process Calculations (CH217)	Minor-I	Petroleum Geology (PL201)	Petroleum Geophysics (PL203)

Minor – I Subjects: Principles of Management & Organizational Behavior (MS203), Indian History & Culture (HS219)
Object Oriented Programming through Java (CS223), Electronic Devices (EC223)


Controller of Examinations

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VU/CE/CIR/21/667 (TS) Date: 08.12.2021

