

VFSTR::VADLAMUDI  
(Deemed to be UNIVERSITY)

**Revised Time Table for B.Tech. II Year I Semester (R22) Regular Summative Assessment November–2023**  
(Regular for 2022 batch, Supple for 2021batch)

Released Date: 17.11.2023

**Examination Time: 10:00 A.M. to 12:30 P.M.**

Date & Branch	30.11.2023 (Thursday)	02.12.2023 (Saturday)	05.12.2023 (Tuesday)	07.12.2023 (Thursday)	09.12.2023 (Saturday)	12.12.2023 (Tuesday)
<b>BT</b>	Chemical Engineering Principles in Biotechnology (22BT202)	Microbiology and Fermentation Technology (22BT203)	Biostatistics and Design of Experiments (22ST201)	Data Structures (22TP201)	Cell and Molecular Biology (22BT101)	Biochemistry and Enzymology (22BT201)
<b>CHEM</b>	Momentum Transfer (22CH203)	Mechanical Unit Operations (22CH204)	Probability and Statistics (22ST202)	Data Structures (22TP201)/ Programming in C (22TP103)	Chemical Engineering Thermodynamics -1 (22CH201)	Chemical Process Calculations (22CH202)
<b>CIVIL</b>	Surveying & Geomatics (22CE203)	Strength of Materials (22CE102) / Structural Analysis (22CE204)	Probability and Statistics (22ST202)	Data Structures (22TP201)/ Programming in C (22TP103)	Fluid Mechanics & Hydraulic Machines (22CE201)	Building Materials & Concrete Technology (22CE202)
<b>ECE</b>	Signals and Systems (22EC205)	Digital Electronics (22EC203)	Analog Circuits (22EC201)	Data Structures (22TP201)/ Programming in C (22TP103)	Probability Theory and Stochastic Processes (22EC202)	Electrical Technology (22EE209)
<b>CSE</b>	Object Oriented Programming through JAVA (22CS203)	Management Science (22MS201)	Probability and Statistics (22ST202)	Data Structures (22TP201)	Python Programming (22CS104) / Digital Logic Design (22CS202)	Database Management Systems (22CS201)

Date & Branch	30.11.2023 (Thursday)	02.12.2023 (Saturday)	05.12.2023 (Tuesday)	07.12.2023 (Thursday)	09.12.2023 (Saturday)	12.12.2023 (Tuesday)
EEE	Power Transmission & Distribution (22EE202)	DC Machines and Transformers (22EE203)	Digital Electronic Circuits (22EE205)	Data Structures (22TP201)/ Programming in C (22TP103)	Probability Theory & Statistics for Machine Learning (22EE201)	Electrical Circuits & Networks (22EE103) / Analog Electronics (22EE204)
IT	Object Oriented Programming (22IT203)	Management Science (22MS201)	Probability and Statistics (22ST202)	Data Structures (22TP201)	Web Technologies (22IT101) / Digital Logic Design (22IT202)	Database Systems (22IT201)
MECH	Engineering Thermodynamics (22ME203)	Management Science (22MS201)	Probability and Statistics (22ST202)	Data Structures (22TP201)/ Programming in C (22TP103)	Materials Science and Metallurgy (22ME201)	Strength of Materials (22ME202)
TT	Testing of Fibers & Yarns (22TT203)	Technology of Preparatory & Dyeing (22TT204)	Probability and Statistics (22ST202)	Data Structures (22TP201)/ Programming in C (22TP103)	Yarn Manufacturing (22TT201)	Fabric Manufacturing (22TT202)
BI	Biological Databases (22BI202)	Microbiology and Fermentation Technology (22BT203)	Biostatistics and Design of Experiments (22ST201)	Data Structures (22TP201)	Algorithms in Bioinformatics (22BI201) / Cell and Molecular Biology (22BT101)	Biochemistry and Enzymology (22BT201)
FT	Fundamentals of Fluid Mechanics (22FT205)	Engineering Properties of Food Material (22FT807)	Food Microbiology (22FT201)	Data Structures (22TP201)/ Programming in C (22TP103)	Engineering Thermodynamics (22FT203)	Principles of Food Preservation and Processing (22FT202)
BME	Electrical Circuit Theory (22BM203)	Biomedical Instrumentation (22BM204)	Hospital Management (22BM205)	Data Structures (22TP201)/ Programming in C (22TP103)	Analog Electronic Circuits (22BM201)	Basic Clinical Sciences (22BM202)

Date & Branch	30.11.2023 (Thursday)	02.12.2023 (Saturday)	05.12.2023 (Tuesday)	07.12.2023 (Thursday)	09.12.2023 (Saturday)	12.12.2023 (Tuesday)
<b>AI&amp;ML</b>	Object Oriented Programming through JAVA (22CS203) / Probability and Statistics for Machine Learning (22ST203)	Management Science (22MS201)	Artificial Intelligence (22AM201)	Data Structures Using Python (22TP202) / Data Structures (22TP201)	Digital Logic Design (22CS202)/ Digital Logic and Computer Organization (22AM202)	Database Management Systems (22CS201)
<b>CSE-CS</b>	Object Oriented Programming through JAVA (22CS203)	Management Science (22MS201)	Probability and Statistics (22ST202)	Data Structures (22TP201)	Digital Logic and Computer Organization (22AM202)/ Introduction to Python Programming (22CY202)	Database Management Systems (22CS201)
<b>CSBS</b>	Object Oriented Programming using C++ (22CB204)	Ethics & Human Values (22MS202)	Computational Statistics (22ST205)	Formal Languages and Automata Theory (21CB211) / Formal Languages and Automata Theory (22CB203)	Computer Organization and Architecture (22CB201)	Database Management Systems (22CB202)
<b>R&amp;A</b>	Fundamentals of Robotics (22RA201)	Management Science (22MS201)	Probability and Statistics (22ST202)	Data Structures (22TP201)/ Programming in C (22TP103)	Electric Motors for Robotics (22EE206)	Electronics for Automation (22EC204)

Date & Branch	30.11.2023 (Thursday)	02.12.2023 (Saturday)	05.12.2023 (Tuesday)	07.12.2023 (Thursday)	09.12.2023 (Saturday)	12.12.2023 (Tuesday)
DS	Data Handling and Visualization (22DS201)	Management Science (22MS201)	Digital Logic and Computer Organization (22AM202)	Data Structures (22TP201)	Probability and Statistical Analysis (22ST206)	Database Management Systems (22CS201)



**Controller of Examinations**  
Controller of Examinations  
VFSTR

Copy to PA to VC, PA to Registrar, DDHs, Training & Placement Cell, Workshop I/C, Bus I/C, Reception, Web Administrator, Library, (Deemed to be UNIVERSITY)

VU/CE/CIR/23/722 (TS) Date: 10.11.2022

