## VFSTR:: VADLAMUDI

(Deemed to be UNIVERSITY)

## Time Table for B.Tech. III Year I Semester (R22C22) Regular Summative Assessment November-2024

(Regular for 2022, Supple for 2021 batch)

Released Date: 15.10.2024

Examination Time: 09:00 A.M. to 11:00 A.M.

Date & Branch	27.11.2024 (Wednesday)	29.11.2024 (Friday)	02.12.2024 (Monday)	04.12.2024 (Wednesday)	06.12.2024 (Friday)	09.12.2024 (Monday)	11.12.2024 (Wednesday)
ВТ	Bioprocess Engineering (22BT301)	Genetic Engineering (22BT302)	Heat & Mass Transfer (22BT303)		Open Elective		1-
СНЕМ	Chemical Reaction Engineering – I (22CH301)	Mass Transfer Operations – I (22CH302)	Process Dynamics & Control (22CH303)	Non-Conventional Energy Resources (22CH805)	Open Elective		-
CIVIL	Transportation Engineering (22CE303)	Design of Reinforced Concrete Structures (22CE301)	Geotechnical Engineering (22CE302)	Advance Structural Analysis (22CE206) / Repair and Rehabilitation of Structures (22CE804)	Open Elective		
CSE	Introduction to Artificial Intelligence (22CS301)	Compiler Design (22CS302) / Data Mining Techniques (22CS306)	Web Technologies (22CS303) / Compiler Design (22CS312)	Advanced Data Structures (22CS801)/ Advanced JAVA Programming (22CS802)/ Digital Image Processing (22CS805)/ Machine Learning (22CS806)	Open Elective	Computer Networks (22CS314)	

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ECE	Microcontrollers (22EC301)	Electromagnetic waves and Transmission Lines (22EC305)	VLSI Design (22EC303)	Digital Image Processing (22EC802)/ Cellular and Mobile Communication (22EC810)/ Testing of VLSI Circuits (22EC840) / Machine Learning and Data Science (22EC805) / Verification using System Verilog (22EC841)	Open Elective		
EEE	Linear Control Systems (22EE301)	Electrical Measurements & Instrumentation (22EE302)	Analysis and Operation of Power Systems (22EE303)	Soft Computing Techniques in Electrical Engineering (22EE819)	Open Elective		-
IT	Computer Networks (22IT301)	Data Mining Techniques (22IT302) / Machine Learning (22IT307)	Software Engineering (22IT303)	Formal Languages and Automata Theory (22IT832)	Open Elective		_
МЕСН	Design of Machine Components (22ME302)	Machining Science and Technology (22ME301)	Applied Thermodynamics (22ME303)		Open Elective		-
TT	Testing of Fabrics & Garments (22TT301)	Technology of printing and finishing (22TT302)	Technical Textiles (22TT303)	Technology of Manufactured Fibers (22TT804)	Open Elective		_

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ВІ	Immunology and Immunoinformatics (22BI301)	R Programming for Biological Data Sciences (22BI303)	Molecular Modelling and Simulations (22BI302) / Genomics and Proteomics (22BI309)	Algorithms in Bioinformatics (22BI201)	Open Elective		-
FT	Cereals, Legumes, Oilseed Process Technology (22FT301)	Dairy Technology (22FT302)	Food Processing Operations (22FT303)		Open Elective		_
ВМЕ	Analog and Digital Communication (22BM301)	Microprocessors and Microcontrollers (22BM302)	Diagnostic and Therapeutic Equipments (22BM303)	Biomechanics (22BM304)	Open Elective		-
RA	Power Electronics and Drives (22EE304)	Automation in Manufacturing (22RA301)	Planning and Navigation (22RA302)		Open Elective		-
AI&ML	Deep Learning (22AM301)	Formal Languages and Automata Theory (22DS203) / Fundamentals of Image Processing (22AM304)	Computer Networks (22CS204) / Web Technologies (22CS303)		Open Elective		

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CSE-CS	Cryptography and Network Security (22CS401)	Formal Languages and Automata Theory (22DS203)	Web Technologies (22CS303)		Open Elective	~~	-
CSBS	Mobile Application Development (22CB303) / Machine Learning (21CB304)	Data Mining and Analytics (22CB304) / Design Thinking (21CB302)	Fundamentals of Management (22MS301) / Compiler Design (21CB303)	Introduction to Innovation, IP Management and Entrepreneurship (22CB812) / Introduction to Innovation, IP Management and Entrepreneurship (21CB301)	Open Elective	Marketing Research and Marketing Management (21MS311)	Business Strategy (21MS312)
DS	Machine Learning (22AM204)	Operating Systems (22CS207)	Web Technologies (22CS303)	7.7	Open Elective		_

Open Elective Subjects: Chem Informatics &QSAR (22BI852), Biomedical Instrumentation (22BM852), Bioplastics and Biocomposites (22BT852), Remote Sensing & Geographical Information System (22CE854), Solid Waste Management (22CE856), Database Systems (22CS851), Indian Traditional Food (22FT852), Web Technologies (22IT855), Organizational Behavior (22MS852), Polity and Governance in India (22TP853), 3D Printing (22ME851), Finite Differences and Numerical Analysis (22MT854), Introduction to Embedded Systems (22EC857), Business Strategy (22CB852), Chemistry for Emerging Technologies (22CT852), Physical Methods in Biology (22PY854), Condition Monitoring of Engineering Systems (22RA852), Applied Operational Research (22MT851), Vector Spaces (22MT862), Thin Film Technology (22PY857).

Copy to:

PA to VC, PA to Registrar, DDHs, Training & Placement Cell, Workshop I/C, Bus I/C, Reception, Web Administrator, Library

VU/CE/CIR/24/570 (BG) Date: 09.10.2024



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