VFSTR :: VADLAMUDI

(Deemed to be UNIVERSITY)

Revised Time Table for B.Tech. I Year II Semester (R22) Regular Summative Assessment May – 2024

(Regular for 2023 batch, Supple for 2022 batch)

Released Date: 08.05.2024

Examination Time: 09:00 A.M. to 11:30 A.M.

Date & Branch	17.05.2024 (Friday)	20.05.2024 (Monday)	22.05.2024 (Wednesday)	24.05.2024 (Friday)	27.05.2024 (Monday)	29.05.2024 (Wednesday)
BT	Matrices & Differential Equations (22MT110)	Good Laboratory Practices (22BT102)	Organic Chemistry (22CT104)	Fundamentals of Electrical and Electronics Engineering (22EE105) / Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
BI	Matrices & Differential Equations (22MT110)	Cell & Molecular Biology (22BT101)	Organic Chemistry (22CT104)	Fundamentals of Electrical and Electronics Engineering (22EE105) / Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
CHEM	Differential Equations (22MT114) / Partial Differential Equations & Vector Calculus (22MT112)	---	Organic Chemistry for Chemical Engineers (22CT105)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
CIVIL	Differential Equations (22MT114) / Partial Differential Equations & Vector Calculus (22MT112)	Strength of Materials (22CE102)	Engineering Chemistry (22CT103)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---

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FT	Matrices & Differential Equations (22MT110)	---	Food Chemistry (22FT102)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
MECH	Differential Equations (22MT114) / Partial Differential Equations & Vector Calculus (22MT112)	Engineering Mechanics (22ME102)	Engineering Chemistry (22CT103)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
R and A	Differential Equations (22MT114) / Partial Differential Equations & Vector Calculus (22MT112)	Engineering Mechanics (22ME102)	Engineering Chemistry (22CT103)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
CSE	Calculus (22MT115)	Python Programming (22CS104)	Discrete Mathematical Structures (22MT107) / Algebra (22MT106)	Technical English Communication (22EN104)	Problem Solving Through Programming (22TP106)	Semiconductor Physics & Electromagnetics (22PY105)
CSE (AI and ML)	Advanced Engineering Mathematics (22MT105)	Python Programming (22CS104)	Discrete Mathematical Structures (22MT107)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
CSE (CS)	Calculus (22MT115)	Python Programming (22CS104)	Mathematical Foundation for Cyber Security (22MT109) / Algebra (22MT106)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
CSE (CSBS)	Statistical Methods (22ST102)	Python Programming (22CS104) / Data Structures & Algorithms (22CS101)	Linear Algebra (22MT108)	Fundamentals of Computer Science - II (22CS106) / Principles of Electronics Engineering (22EC103)	Fundamentals of Economics (22MS101)	Fundamentals of Physics (22PY103)

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CSE (DS)	Advanced Engineering Mathematics (22MT105)	Python Programming (22CS104)	Discrete Mathematical Structures (22MT107)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---
IT	Calculus (22MT115)	Web Technologies (22IT101)	Discrete Mathematical Structures (22MT107) / Algebra (22MT106)	Technical English Communication (22EN104)	Problem Solving Through Programming (22TP106)	Semiconductor Physics & Electromagnetics (22PY105)
EEE	Multivariate Calculus (22MT111)	Electrical Circuits and Networks (22EE103)	Engineering Chemistry (22CT103)	Basics of Electrical & Electronics Engineering (22EE101) / Technical English Communication (22EN104)	Problem Solving Through Programming (22TP106)	----
ECE	Multivariate Calculus (22MT111)	---	Network Theory (22EC102)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	Semiconductor Physics & Devices (22EC104)
BME	Matrices & Differential Equations (22MT110)	Fundamentals of Anatomy & Physiology (22BM102)	Clinical Biochemistry (22BM101)	Basics of Electrical & Electronics Engineering (22EE101)	Problem Solving Through Programming (22TP106)	---

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VU/CE/CIR/24/167 (BG) Date: 08.05.2024

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