VFSTR::VADLAMUDI
(Deemed to be UNIVERSITY)
Time Table for B.Tech. I Year I Semester (R22) Supplementary Summative Assessment July–2024
(for 2022, 2023 admitted batches)

Released Date: 06.06.2024

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

Date & Branch	08.07.2024 (Monday)	09.07.2024 (Tuesday)	10.07.2024 (Wednesday)	11.07.2024 (Thursday)	12.07.2024 (Friday)
BT	Elementary Mathematics (22MT101)	Technical English Communication (22EN104)	Programming in C (22TP103)	Applied Physics (22PY101)	---
CHEM	Linear Algebra and Vector Calculus (22MT113) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Engineering Physics (22PY102)	Applied Chemistry (22CT101)
CIVIL	Linear Algebra and Vector Calculus (22MT113) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Engineering Physics (22PY102)	---
CSE	Linear Algebra (22MT102) / Linear Algebra and Ordinary Differential Equations (22MT103)	Basics of Electrical and Electronics Engineering (22EE101)	Programming in C (22TP103)	---	---
ECE	Linear Algebra (22MT102)	Technical English Communication (22EN104)	Programming in C (22TP103)	Physics for Electronic Engineers (22PY104)	---

Date & Branch	08.07.2024 (Monday)	09.07.2024 (Tuesday)	10.07.2024 (Wednesday)	11.07.2024 (Thursday)	12.07.2024 (Friday)
EEE	Linear Algebra (22MT102)	Technical English Communication (22EN104) / Basics of Electrical and Electronics Engineering (22EE101)	Programming in C (22TP103)	Semiconductor Physics and Electromagnetics (22PY105)	---
IT	Linear Algebra (22MT102) / Linear Algebra and Ordinary Differential Equations (22MT103)	Basics of Electrical and Electronics Engineering (22EE101)	Programming in C (22TP103)	---	---
MECH	Linear Algebra and Vector Calculus (22MT113) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Engineering Physics (22PY102)	---
BI	Elementary Mathematics (22MT101)	Technical English Communication (22EN104)	Programming in C (22TP103)	Applied Physics (22PY101)	---
FT	Elementary Mathematics (22MT101)	Technical English Communication (22EN104)	Programming in C (22TP103)	Applied Physics (22PY101)	Food Biochemistry and Nutrition (22FT101)
BME	Elementary Mathematics (22MT101)	Technical English Communication (22EN104)	Programming in C (22TP103)	Applied Physics (22PY101)	---
CSE-AIML	Linear Algebra (22MT102) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Semiconductor Physics and Electromagnetics (22PY105)	---

Date & Branch	08.07.2024 (Monday)	09.07.2024 (Tuesday)	10.07.2024 (Wednesday)	11.07.2024 (Thursday)	12.07.2024 (Friday)
CSE-CS	Linear Algebra (22MT102) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Semiconductor Physics and Electromagnetics (22PY105)	---
CSBS	Fundamentals of Computer Science (22CS102)	Environmental Studies (22CT102)	Principles of Electrical Engineering (22EE104)	Discrete Mathematics (22MT104)	Introductory Topics in Statistics, Probability and Calculus (22ST101)
DS	Linear Algebra (22MT102) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Semiconductor Physics and Electromagnetics (22PY105)	---
RA	Linear Algebra and Vector Calculus (22MT113) / Linear Algebra and Ordinary Differential Equations (22MT103)	Technical English Communication (22EN104)	Programming in C (22TP103)	Engineering Physics (22PY102)	---

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VU/CE/CIR/24/330 (BG) Date: 31.05.2024

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