Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology

Semester End Examinations Time Table - Nov - 2026
M.Tech. - All Programmes
Applicable for 2025-26 Admitted Batch (Regular & Arrear Courses)

Duration: 3.00 Hrs

Time - FN : 10.00 am to 01.00 pm
AN : 02.00 pm to 05.00 pm

S.No.	Date	AERO	Bio-Tech	Environmental Engineering	Structural Engineering	Big Data Analytics	CSE	Information and Cyber Security	Embedded System	Power Electronics	Industrial Safety Engineering	Metallurgy
1	21.11.2026 FN	20231AE210 - Introduction to Unmanned Aircraft Systems	20231BT112 - Bioprocess Equipment and Economics	20231CE115 - Industrial Wastewater Pollution Prevention and Control	20231CE102 - Prestressed Concrete Structures	20232CS201 - Deep Learning	20232CS201 - Deep Learning	20232IT201 - Cloud Security	20231EC105 - Modern Mathematics for Embedded Systems	20231EE109 - Smart Grid	20231ME112 - Occupational Health and Industrial Hygiene	20231ME108 - High Temperature Materials
2	22.11.2026 FN	20232AE104 - UAV Repair and Maintenance	-	20231CE117 - Environmental Impact Assessment	20231CE107 - Prefabricated Structures	20232CS203 - Computer Vision	20232CS203 - Computer Vision	20232IT202 - BlockChain Technology	20232EC101 - Embedded Systems Security	20232EE109 - Grid Converters for Renewable Energy Applications	20231ME113 - Industrial Safety, Health and Environment Acts	20231ME109 - Powder Metallurgy
3	23.11.2026 FN	20231AE105 - Mathematics for Aerospace Engineering	20231BT113 - Bioentrepreneurship	-	20231CE118 - Advanced Mathematics	20231CS101 - Probability and Statistics	-	20231IT101 - Probability and Statistics	-	-	20231ME118 - Electrical Safety	-
4	25.11.2026 FN	-	20231BT114 - Instrumentation and Control	-	20231CE101 - Structural Dynamics	-	-	20232IT209 - Intrusion Detection and Prevention Systems	-	20231EE105 - Power Electronics Drives	20232ME114 - Safety in On and Offshore Drilling	-
5	27.11.2026 FN	-	20231BT115 - Research Methodology and Scientific Communication Skills	-	20231CE105 - Advanced Steel Design	-	-	20232IT207 - Incident Response and Threat Intelligence	20232EC110 - Embedded Real Time System with FPGA	-	20231ME116 - Computer Aided Hazard Analysis	-
6	28.11.2026 FN	20232AE128 - Lighter than Air Systems	-	20232CE109 - Landfill Engineering & Remediation Technology	20232CE101 - Analysis and Design of Tall Buildings	20232CS205 - Natural Language Processing	20232CS205 - Natural Language Processing	20232IT204 - Forensics in Cyber Security	20232EC103 - Intelligent Control and Automation	20232EE125 - Solar Energy Engineering	20232ME119 - Advanced Plant Layout and Materials Handling	20232ME106 - Nano Materials
7	29.11.2026 FN	-	-	20232CE113 - Remote Sensing and GIS Application in Environmental Engineering	20231CE108 - Industrial Structures	20232CS213 - Healthcare Analytics	20232CS103 - Internet of Things and Applications	20232IT205 - Advanced Routing Techniques and Security	20232EC109 - Industrial Internet of Things	-	20232ME112 - Occupational Health and Environmental Management Systems	20232ME109 - Sustainable Design
8	30.11.2026 FN	-	20231BT116 - Intellectual Property Rights, Biosafety and Bioethics	-	20232CE102 - Maintenance And Rehabilitation of Structures	-	-	20232IT203 - Identity Access Management	-	-	20231ME119 - Safety in Process Industries	-

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9	02.12.2026 FN	-	20232BT108 - Nano Biotechnology	-	20232CE104 - Advanced Concrete Technology	-	-	-	-	-	-	-
10	04.12.2026 FN	-	20232BT109 - Production of Bio Therapeutics	-	20232CE105 - Smart Structures and Applications	-	-	-	-	-	-	-

C. N. Balasubramanian

Controller of Examination (i/c)

CONTROLLER OF EXAMINATIONS