



# Vel Tech

Ranganathan Dr. Sagunthala  
R&D Institute of Science and Technology  
Chennai - 600 076, Tamil Nadu, India

## B.Tech. All Programme

### Semester End Examinations Time Table Nov/Dec - 2024

#### Arrear Courses

Applicable for All Passed-out Batches (Regulations - VTUR15) Only

Duration : 3Hrs


Time FN: 10.00 am to 01.00 pm

AN: 02.00 pm to 05.00 pm

S.No.	Date	Course Code	Course Name
1	18.11.2024 FN	1150MA104	Transforms And Partial Differential Equations
		1150MG101	Project Management And Finance
		1151AE109	Airplane Performance
		1151CS105	System Software
		1151EE108	Transmission And Distribution
		1151EE201	Electromagnetic Fields
		1152CE124	Highway Engineering
		1152CS240	Natural Language Processing
		1154EC103	Industrial Automation
2	19.11.2024 FN	1150MA103	Engineering Mathematics - Ii
		1151AE102	Engineering Mechanics
		1151CS109	Theory Of Computation
		1151CS203	Mobile Application Design And Development
		1151EE110	Power System Analysis
		1152CS198	Cloud Computing Concepts
		1152ME127	Gas Dynamics And Jet Propulsion
		1154EN101	Academic Writing
3	20.11.2024 FN	1150EC101	Basic Electronics Engineering
		1150MA201	Applied Statistics
		1151AE103	Strength Of Materials
		1151CS101	Concrete Mathematics
		1151CS202	Internet Programming
		1151EE113	Microprocessors And Microcontrollers
		1152AE131	Propellants And Fuel Technology
		1152EC104	Analog Vlsi Design
		1154PH101	Medical Physics
4	21.11.2024 FN	1150CH103	Environmental Studies
		1150PH101	Engineering Physics
		1151AE112	Airplane Stability And Control
		1151CS118	Microprocessors And Microcontrollers
		1151EC113	Wireless Digital Communication
		1151EE105	Digital Electronics
		1151IT101	Concrete Mathematics
		1153EC103	Embedded System Design

S.No.	Date	Course Code	Course Name
5	22.11.2024 FN	1151AE218	Computational Methods For Aeronautical Engineering
		1151CS115	Compiler Design
		1151EC115	Vlsi Design
		1151EE103	Dc Machines & Transformers
		1151EE106	Control Systems
		1151IT114	Cryptography And Network Security
		1152AE112	Composite Materials And Structures
		1152CS140	Machine Learning Techniques
		1153EC106	Wireless Communication Networks
6	23.11.2024 FN	1151CS108	Operating Systems
		1151EC116	Optical And Microwave Engineering
		1151EE107	Measurements And Instrumentation
		1151EE111	Power System Operation And Control
		1151IT116	Embedded Programming
		1152AE117	Experimental Aerodynamics
		1152CS158	Artificial Intelligence: Principles And Techniques
		1153BM101	Body Area Networks
7	25.11.2024 FN	1150EE101	Basic Electrical Engineering
		1150MA202	Engineering Mathematics - I
		1151CS117	Java Programming
		1151IT117	Web Technologies
		1152AE120	Heat Transfer
		1152EC140	Cellular Mobile Communication
		1154AE104	Satellite Launch Vehicles
8	26.11.2024 FN	1151CS204	Web Programming
		1151EC102	Electric Circuit Analysis
		1151EC104	Digital Electronics
		1151EE115	Linear Integrated Circuits
		1152AE140	Turbomachinery
		1154CE104	Building Materials
9	27.11.2024 FN	1154PH102	Nanostructures
		1151EC107	Signals And Systems
		1151EC114	Waveguides And Antennas
		1151EE112	Electrical Machine Design
10	28.11.2024 FN	1154EE124	Electrical Safety And Safety Management
		1151EC105	Linear Integrated Circuits
		1151EC111	Data Communication Networks
		1151EE114	Discrete Time Signal Processing
		1152CS239	Introduction To Data Science
		1154IT102	Object Oriented Programming

S.No.	Date	Course Code	Course Name
11	29.11.2024 FN	1151EC106	Analog And Digital Control Systems
		1152EC110	Electronic Instrumentation
		1152EC133	Dsp Algorithms And Architecture
		1153IT106	Multimedia Communication
		1154GE201	Software Application Development - I
12	30.11.2024 FN	1152EC102	Low Power Vlsi Design
		1152EE106	Smart Grid
		1154CE101	Resource And Energy Recovery From Waste
		1154ME111	3d Printing
13	02.12.2024 FN	1152EC103	Silicon Validation
		1152EE129	Biomedical Instrumentation
14	03.12.2024 FN	1152EE132	Utilization Of Electrical Energy
		1154AU104	Automobile Engineering
15	04.12.2024 FN	1152EE137	Wind Energy Conversion Systems

  
**Controller of Examinations**  
