



Vel Tech

Ranganathan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984, Act. 1990

Ph.D - All Programmes

Course Work Examinations Time Table Feb.2026

Regular & Arrear Courses

Duration : 3Hrs

Time FN: 10.00 am to 01.00 pm

AN: 02.00 pm to 05.00 pm

S.No.	Date & Session	Course Code	Course Name
1	18.02.2026 FN	20231BT109	Downstream Processing in Biotechnology
		40211BM101	Applied Machine Learning Techniques
		40211BT104	Downstream Processing in Biotechnology
		40211BT125	Bio Therapeutics
		40211CE105	Rural Water Supply and Onsite Sanitation
		40211CS101	Artificial Intelligence
		40211CS108	Data Privacy and Security
		40211CS112	Network Technologies
		40211CS115	Healthcare Analytics
		40211CS118	Image Processing Technique
		40211EC109	Biomedical Image Processing
		40211EC110	Biomedical Sensors & Applications
		40211EC114	Internet of Medical Things
		40211EC116	Biomedical Signal and Image Processing
		40211EC127	Digital Video Signal Processing and Applications
		40211EC133	Quantum Photonics and Technologies
		40211EE108	Electric Vehicle Technology
		40211MC103	Film Studies
		40211ME106	High Temperature Materials
		40211ME112	Selection of Materials for Design
		40211ME115	Data Analytics in Safety Engineering
		40211ME122	Ceramic Materials
		40211MG101	Entrepreneurship Development
		40211MG107	Behavioural Finance
		40211MG109	Digital Innovation
		40211MG111	Fintech Banking Technology
		40211MG114	Industry Psychology
		40211MG124	Performance Appraisal and Management
		40211PC118	Banking Technology and Digital Innovations
		40211PH107	Computational Plasma Physics
		40212AE105	Image Processing for Aerospace Application
		40212AE115	Computer Aided Engineering and Design Optimization
		40212AE117	Composite Structural Mechanics
		40212AE121	Flapping Wing Dynamics
		40212EE107	Control & Integration of Renewable Energy Sources
		40212EE111	E-Vehicle Technology and Mobility
		40212EE118	Evolutionary Algorithms Application in Power Engineering
		40212EN104	Inner and Moral Crisis in Jonathan Franzen
		40212EN106	Dostoevsky: Mind, Morals, Meaning
		40212EN107	Childrens Literature: Values & Culture
		40212EN109	American Posthumanism and Jeff Vandermeer
		40212EN110	Indian Classical Dance: Gender and Representation
		40212EN112	Confessional Literature and Philip Roth
		40212EN113	Environmental Ethics and Ecologies

S.No.	Date & Session	Course Code	Course Name
	18.02.2026 FN	40212EN115	Eco Critical and Eco Spiritual Studies
		40212EN117	Eco-Criticism and Herman Melville
		40212MA902	Control Theory
		40212MA906	Introduction to Queueing Theory
		40212MA917	Introduction to Cryptography
2	19.02.2026 FN	40210GE102	Research and Publication Ethics
		40210MC102	Research and Publication Ethics
		40210MG102	Research and Publication Ethics
		40210PL102	Research and Publication Ethics
		40210SH102	Research and Publication Ethics
		40211BC138	Research and Publication Ethics
3	20.02.2026 FN	2161BT109	Immunology
		40211BC107	Strategic Human Resource Management
		40211BT102	Immunology
		40211BT109	Microbiology
		40211CE102	Smart Structures and Applications
		40211CE106	Remote Sensing and Gis Application in Environmental Engineering
		40211CH115	Surface Analytical Techniques
		40211CS104	Big Data Analytics
		40211CS105	Computer Vision
		40211CS110	Block Chain Technology
		40211CS111	Natural Language Processing
		40211CS113	Internet of Things and Applications
		40211CS119	Medical Image Processing
		40211EC101	Semiconductor Memories
		40211EC112	Flexible Electronics and Wearable Technology
		40211EC113	Machine Learning Techniques
		40211EC119	Applications of Meta Material
		40211EC121	Reconfigurable Computing
		40211EC122	Nanoscale Devices and System Design
		40211EC129	Security and Privacy in IoT
		40211EC134	Quantum Computing and Neural Networks
		40211MC106	Visual Culture
		40211ME103	Measurements in Thermal Engineering
		40211ME108	Advanced Additive Manufacturing
		40211ME110	Physical Metallurgy of Alloys
		40211ME114	Mathematical Modelling for Finite Element Analysis
		40211ME117	Nano Materials
		40211ME119	Surface Engineering
		40211MG110	Investment Analysis and Portfolio Management
		40211MG113	Talent Management
		40211MG118	Logistics and Supply Chain Management
		40211MG120	Strategic Human Resource Management
		40211MG123	HR Analytics
		40211MG125	IPR Management
		40211PC105	Green, Ethical and Sustainable Marketing
		40211PC117	Fintech Innovations and Digital Financial Ecosystems
		40211PC123	Womens Entrepreneurship and Inclusive Development
		40211PH103	Computational Materials Science
		40211PH106	Magnetohydrodynamics and Instabilities in Plasma
		40212AE109	Finite Element Methods
		40212AE120	UAV Repair and Maintenance
		40212EE101	Soft Switching Converter Technologies

S.No.	Date & Session	Course Code	Course Name
	20.02.2026 FN	40212EE102	Fundamentals of Artificial Intelligence
		40212EE134	Machine Learning and Deep Learning - Fundamentals and Applications
		40212EN101	Queer Studies and Theories
		40212EN102	Modern Poetry and Modernism
		40212EN105	Webtoon and The Digital Hallyu
		40212EN108	Symbolism and Conflicts in K.R. Meera
		40212EN111	Neuro- Humanities and Literature Education
		40212EN114	Speaking Skills in ELT: Theory, Practice and Pedagogy
		40212EN116	Marine Fiction and Blue Ecologies
		40212MA904	Operation Research
		40212MA905	Probability and Stochastic Processes
		40212MA922	Wavelet Methods for Differential Equations
		40212MA923	Neural Netwok for Differential Equations
4	21.02.2026 FN	40212AE218	Introduction to Unmanned Aircraft Systems
		40210GE101	Research Methodology
		40210MC101	Research Methodology
		40210MG101	Research Methodology
		40210PL101	Research Methodology
		40210SH101	Research Methodology
		40211BC137	Research Methodology
		40211BT106	Biochemistry
5	23.02.2026 FN	20231BT110	Bioreactor Operations
		40211BC112	AI-Powered Performance Management and Workforce Analytics
		40211BM102	Advanced Digital Signal Processing Techniques
		40211BT101	Plant and Animal Cell Culture Technology
		40211BT111	Bioreactor Operations
		40211BT124	Nano Biotechnology
		40211CH105	Nano Materials and Their Applications
		40211CH106	Organic Reactions and Mechanisms
		40211CH109	Photochemistry and Its Applications
		40211CH113	Electrochemistry for Energy Storage, Conversion and Sustainable Technologies
		40211CS102	Machine Learning
		40211CS109	Cloud Security
		40211CS117	Quantum Computing
		40211CS120	Advanced Routing Techniques and Security
		40211CS121	Agile Methodologies
		40211EC105	5G Wireless Communications
		40211EC106	Advanced Digital Image Processing
		40211EC118	Image Analysis
		40211EC123	High Speed Low Power Vlsi Circuits
		40211ME107	Polymers and Composite Materials
		40211ME116	Advanced Plant Layout and Materials Handling
		40211ME121	Corrosion Engineering
		40211ME123	Computational Fluid Dynamics
		40211ME125	Environmental Engineering and Pollution Control
		40211MG102	Consumer Behaviour and Market Research
		40211MG112	HR Metrics and Analytics
		40211MG115	Learning and Development
		40211MG116	Introduction to Digital Marketing
		40211MG119	Distribution and Warehouse Management
		40211MG122	Talent and Knowledge Management
		40211PC102	Neuro-Marketing and Consumer Psychology
		40211PC104	Integrated Marketing Communications & Brand Strategy

S.No.	Date & Session	Course Code	Course Name
	23.02.2026 FN	40211PC119	Advanced Theories of Entrepreneurship and Innovation
		40211PH101	Advanced Energy Materials
		40211PH104	Energy Storage Materials
		40212AE104	Computational Fluid Dynamics
		40212AE106	Sensors, Actuators and Data Acquisition
		40212AE116	Power Sources for UAV Applications
		40212EE103	Power Electronics Application in Renewable Energy Systems
		40212EE110	Grid Converters for Renewable Energy Applications
		40212EN103	Advanced Writing Skills in English Language Teaching
		40212MA907	Abstract Control Theory
		40212MA911	Mathematical Modeling
		40212MA914	Topology
		40212MA915	Graph Theory
6	24.02.2026 FN	20232CS201	Deep Learning
		40211BT107	Cell and Molecular Biology
		40211BT119	Environmental Biotechnology
		40211CH107	Spectroscopy and Analytical Techniques
		40211CH108	Nanoscience and Nanotechnology
		40211CH112	Nanomaterials: Crafting and Probing in Nanoscale
		40211CS103	Deep Learning
		40211CS106	Cryptography and Network Security
		40211CS107	Data Visualization
		40211CS114	Intrusion Detection and Prevention
		40211EC107	Advanced Radiation Systems
		40211EC108	Applied Machine Learning
		40211EC115	Artificial Intelligence and Machine Learning
		40211EN109	English Language and Literature
		40211EN110	English Language Teaching
		40211ME105	Material Characterization
		40211ME118	Failure Analysis of Engineering Components
		40211ME124	Combustion Engineering
		40211MG117	E-Commerce and Digital Markets
		40211MG121	Change Management
		40211PC106	Advanced Research Methods in Marketing
		40211PH102	Fundamentals of Nanoscience
		40212AE103	UAV Dynamics and Control
		40212AE110	UAV Materials and Fabrication Methodologies
		40212MA901	Ordinary Differential Equations
		40212MA908	Fractional Differential Equations
		40212MA916	Fuzzy Set Theory


Controller of Examinations

