



## Ph.D Course Work Regular & Arrear Examinations Time Table Aug.2024

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
		20231ME101	Advanced Industrial Process
		20231ME103	Mechanical Behaviour of Materials
		20231ME115	Fire Engineering and Explosion Control
		20232CS203	Computer Vision
		20232ME101	Polymer and Composite Materials
		20232ME106	Nano Materials
		20232ME108	Advanced Additive Manufacturing
		20232ME109	Sustainable Design
		2161ME159	Physical Metallurgy of Alloys
		2162AE127	UAV Dynamics and Control
		2162AE133	Sensors, Actuators and Data Acquisition
		2162AE235	Embedded Systems and Programming
		2162CE122	Environmental Impact Assessment
		2162CS117	Cryptography and Network Security
		2162CS141	Medical Image Processing
		2162CS142	Satellite Image Processing
		2162CS202	Big Data Analytics
		2162CS209	Computer Vision
		2162ME101	Polymer and Composite Materials
		2162ME146	Measurements in Thermal Engineering
1	23-08-2024 FN	30212MG119	Strategic Human Resource Management
		30212MG158	Behavioural Finance
		40210GE101	Research Methodology
		40210MG102	Research and Publication Ethics
		40210PL102	Research and Publication Ethics
		40210SH102	Research and Publication Ethics
		40211EC109	Biomedical Image Processing
		40211EC123	High Speed and Low Power VLSI Circuits
		40211EC130	Lora and its Applications
		40211PH102	Fundamentals of Nanoscience
		40212MA909	BCI-Algebra
		40211CH107	Spectroscopy and Analytical Techniques
		40211CH109	Photochemistry and It's Application
		40212PL102	Protection of Children from Sexual Offenses Act 2012
		40212PL104	Cyber Law
		40212PL106	Artificial Intelligence and Employment Rights
		40212PL109	Environmental Sustainability and Solid Waste Management
		4021PL102	Business Law
		4021PL218	Copyright Law
		60231MA105	Topology
		60232MA113	Algebraic Topology
		60232MA117	Lie Groups and Lie Algebras
		60232MA122	Time Series Analysis

S.No.	Date	Course Code	Course Name
2	24-08-2024 FN	20231BT110	Bioreactor Operations
		20231BT111	Computational Biology
		20232CE104	Advanced Concrete Technology
		2162CS107	Computer Vision
		40212MA902	Control Theory
		40212MA906	Introduction to Queueing Theory
		60233MA203	Mathematical Computing using MATLAB
		REENA05	English Language and Teaching
		REENA22	Intersectional Perspectives: Exploring Disability and Queerness
		REENA23	Social Psychology
		REENA24	Mythological Retellings
3	27-08-2024 FN	20231CS203	Machine Learning
		20231EE108	Electric Vehicle Technology
		20231ME104	Metallurgical Thermodynamics
		20231ME106	Material Characterization
		20231ME111	Principles of Safety Management
		20232CE115	Geopolymer Concrete
		20232CE116	Special Concrete
		20232CS209	Quantum Computing
		2062ME183	Cryogenics Engineering
		2161CS137	Internet of Things
		2161ME107	Material Characterization
		2162AE102	Image Processing for Aerospace Application
		2162CE121	Remote Sensing and GIS Application in Environmental Engineering
		2162CS154	Internet of Things and Applications
		2162CS155	Deep Learning
		2162CS157	Ethical Hacking
		2162CS158	Internet of Things and Cloud Security
		2162ME109	Failure Analysis of Engineering Components
		2162ME133	Solar Energy Engineering
		30212MG134	Social Media Marketing
		40210SH101	Research Methodology
		40211CH105	Nanomaterials and Their Applications
		40211CH106	Organic Reactions and Mechanisms
		40211CH108	Nanoscience and Nanotechnology
		40210GE102	Research and Publication Ethics
		40210MG101	Research Methodology
		40210PL101	Research Methodology
		40211EC108	Applied Machine Learning
		40211EC113	Machine Learning Techniques
		40211EC116	Biomedical Signal and Image Processing
		40211EC117	Evolutionary Computing
		40211EC121	Reconfigurable Computing
		40211EC129	Security and Privacy in IoT
		40211PH101	Advanced Energy Materials
		40212PL101	Constitutional Law and Practice
		40212PL103	Environmental Law
		40212PL105	Labour and Industrial Law
		40212PL107	Intellectual Property Right Law
		60231MA112	Stochastic Processes
		60232MA104	Graph Theory
60232MA105	Fuzzy Set Theory		
REGRB01	Research Methodology		

S.No.	Date	Course Code	Course Name
4	28-08-2024 FN	20231BT101	Biochemistry
5	29-08-2024 FN	20231BT105	Plant and Animal Cell Culture Technology
		20231BT107	Immunology
		20231BT108	Bioprocess Engineering and Technology
		20231BT109	Downstream Processing in Biotechnology
		20232CE105	Smart Structures and Applications
		20232CS201	Deep Learning
		2161CS129	Machine Learning Techniques
		2161CS216	Human Computer Interaction
		2162CS205	Deep Learning
		40211EC115	Artificial Intelligence and Machine Learning
		40212MA901	Ordinary Differential Equations
		40212MA905	Probability and Stochastic Processes
		4021PL211	Working of Commercial Courts in the State of Tamil Nadu - An Analysis
		60231MA109	Partial Differential Equations
REENA04	English Language and Literature		

**Controller of Examinations**

*Sarika*

