



OFFICE OF THE CONTROLLER OF EXAMINATIONS
TIME TABLE M.E/M.TECH. DEGREE EXAMINATIONS

NOV/DEC 2022

REGULATIONS - 2019

TIME: FN : 9.30 AM TO 12.30 PM AN:01.30 PM TO 04.30 PM

Semester	Sub code	Subject	Date	Session
M.E. AVIONICS				
O1	AV19102	Electronic System	04.02.2023	FN
O1	AV19103	Digital Avionics	06.02.2023	FN
O1	AV19104	Image Processing for Aerospace Applications	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	MH19101	Advanced Applied Mathematics	13.02.2023	FN
O1	AV19P11	Flight Instrumentation	15.02.2023	FN
M.E. MEDICAL ELECTRONICS				
O1	MX19101	Anatomy and Physiology of Human body	04.02.2023	FN
O1	MX19102	Biosignal Acquisition and Processing	06.02.2023	FN
O1	MX19103	Research and Patenting Methodology for Bioengineers	08.02.2023	FN
O1	MX19104	Advanced Biomedical Equipment	10.02.2023	FN
O1	MH19102	Applied Mathematics for Electronics Engineers	13.02.2023	FN
O1	MX19P13	Medical Information Systems	15.02.2023	FN
M.TECH. BIOTECHNOLOGY				
O1	BY19101	Advanced Genetic Engineering	04.02.2023	FN
O1	BY19102	Enzyme Technology and Fermentation Technology	06.02.2023	FN
O1	BY19103	Bioinformatics and Applications	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	MH19103	Statistical Techniques for Biotechnologist	13.02.2023	FN
O1	BY19P12	Analytical Techniques in Biotechnology	15.02.2023	FN
O1	BY19P15	Advances in Animal Biotechnology	17.02.2023	FN
M.E. COMPUTER SCIENCE AND ENGINEERING				
O1	CP19101	Advanced Data Structures and Algorithms	04.02.2023	FN
O1	CP19102	Advanced Operating Systems	06.02.2023	FN
O1	CP19103	Advanced Software Engineering	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	MH19104	Applied Probability and Statistics	13.02.2023	FN

M.E. EMBEDDED SYSTEM TECHNOLOGIES				
O1	ET19101	Real Time Systems	04.02.2023	FN
O1	ET19102	Advanced Digital Systems	06.02.2023	FN
O1	ET19103	Design of Microcontroller Based Systems	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	MH19106	Applied Mathematics for Electrical Engineers	13.02.2023	FN
O1	ET19104	Design of Embedded Systems	15.02.2023	FN
M.E. ENGINEERING DESIGN				
O1	ED19101	Computer Application in Design	04.02.2023	FN
O1	ED19102	Advanced Mechanics of Materials	06.02.2023	FN
O1	ED19103	Vibration Analysis and Control	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	ED19104	Advanced Mechanisms in Design	13.02.2023	FN
O1	ED19P12	Composite Materials and Mechanics	15.02.2023	FN
O2	ED19201	Finite Element Methods in Mechanical Design	04.02.2023	AN
O2	ED19202	Integrated Product Design and Process Development	06.02.2023	AN
O2	ED19203	Design With Advanced Materials	08.02.2023	AN
O2	ED19P22	Additive Manufacturing	10.02.2023	AN
O2	ED19P25	Engineering Fracture Mechanics	15.02.2023	AN
O2	ED19P27	Corrosion and Surface Engineering	17.02.2023	AN
M.TECH. DATA SCIENCE				
O1	DS19101	Programming for Data Science	04.02.2023	FN
O1	DS19102	Advanced Data Structures and Algorithmic Methods	06.02.2023	FN
O1	DS19103	Data Analysis and Visualization	08.02.2023	FN
O1	PG19101	Research Methodology and IPR	10.02.2023	FN
O1	MH19107	Mathematics for data Science	13.02.2023	FN
O1	DS19104	Scalable Systems for Data Science	15.02.2023	FN
O2	DS19204	Computer Vision	04.02.2023	AN
O2	DS19202	Cloud Computing Technologies	06.02.2023	AN
O2	DS19201	Big Data Analytics and Tools	08.02.2023	AN
O2	DS19203	Machine Learning Techniques	10.02.2023	AN
O2	DS19P23	Deep Learning	15.02.2023	AN
O2	DS19P25	Information Retrieval Techniques	17.02.2023	AN


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 PRINCIPAL