

AMRITA VISHWA VIDYAPEETHAM
Amrita School of Engineering, Amritapuri Campus

Supplementary Examination Schedule for S1 M Tech (2021)(2021 -2022 Odd Semester) July

Date	MTech CSN	MTech TF	MTech ARI	MTech AI & ML	M Tech GEO	M Tech PR
14-07-2022FN Thursday	21SN601 - Modern Web Application Development and Exploitation	21MA619 - Advanced Engineering Mathematics	21AI601 - Advanced Data structures and Algorithms	21AM601 - Advanced Data Structures and Algorithms	21MA616 - Foundations of Mathematics	21PR601 - Software Based Numerical Computation Methods
15-07-2022FN Friday	21SN602 - Secure Coding and Programming	21TF604 - Applied Computational Methods	21MA613 - Linear Algebra and Probability	21MA607 - Linear Algebra and Probability	21GE601 - Introduction to Earth System	21PR606 - Sustainable and Renewable Energy Technology
16-07-2022FN Saturday	21SN603 - Computer Networks and Security	21TF603 - Advanced Engineering Thermodynamics	21AI602 - Computational Methods for Optimisation	21AM602 - Computational Methods for Optimisation	21GE602 - Fundamentals of GIS and geostatistics	21PR604 - Power Electronic Converters for Smartgrids and Electric Vehicles
18-07-2022FN Monday	21SN604 - Cryptography and Applications	21TF602 - Advanced Heat Transfer	21AI603 - Foundations of Artificial Intelligence	SoftCore-II (21AM632 Advanced Computer Network)	21GE603 - Principles of Remote Sensing	21PR605 - Smart Power Grids
19-07-2022FN Tuesday	21SN605 - System Security	21TF601 - Advanced Fluid Dynamics	21AI604 - Machine Learning	SoftCore-I (21AM642Machine Learning)	21GE604 - Geodetic surveying and monitoring methods	21PR603 - Electric Vehicle Technology
20-07-2022FN Tuesday		21RM623Research Methodology			21GE605 - Python Programming for Earth Science	21PR602 - Digital Signal Controllers

Timings FN- 9.30am to 12.30 pm AN 1.30pm to 4.30 pm