

**AMRITA VISHWA VIDYAPEETHAM**  
**Amrita School of Engineering, Amritapuri Campus**

**End sem Examination Schedule for S1 M Tech (2021 -22 Odd Semester) January - February 2022 (Online)**

<b>Date</b>	<b>MTech CSN</b>	<b>MTech ARI</b>	<b>MTech AI &amp; ML</b>	<b>MTech VLSI</b>	<b>M Tech PR</b>	<b>M Tech RAU</b>	<b>M Tech GEO</b>	<b>M Tech BISP</b>	<b>M Tech WNA</b>
<b>24.01.2022 Monday Slot 4</b>	21SN601 - Modern Web Application Development and Exploitation	21AI601 - Advanced Data structures and Algorithms	21AM601 - Advanced Data Structures and Algorithms	21VL601 - Embedded Computing and Programming	21PR601 - Software Based Numerical Computation Methods	21MA617 - Mathematics for Robotics and Automation	21GE603 - Principles of Remote Sensing		21MA618 - Probability and Statistical Inference
<b>27.01.2022 Thursday Slot 4</b>	21SN602 - Secure Coding and Programming	21MA613 - Linear Algebra and Probability	21MA607 - Linear Algebra and Probability	21VL602 - Machine Learning & Algorithm Design	21PR606 - Sustainable and Renewable Energy Technology	21RA601 - Control Systems	21GE601 - Introduction to Earth System		
<b>29.01.2022 Saturday Slot 4</b>	21SN603 - Computer Networks and Security	21AI602 - Computational Methods for Optimisation	21AM602 - Computational Methods for Optimisation	21VL611 - CMOS Digital Integrated Circuits	21PR604 - Power Electronic Converters for Smartgrids and Electric Vehicles	21RA602 - Kinematics and Dynamics of Robots	21GE602 - Fundamentals of GIS and geostatistics		21WN602 - Advanced Computer Networks
<b>31.01.2022 Monday Slot 4</b>	21SN604 - Cryptography and Applications	21AI603 - Foundations of Artificial Intelligence	SoftCore-II (Advanced Computer Network)	21VL612 - Digital Circuits and Systems	21PR605 - Smart Power Grids	21RA603 - Digital Image Processing	21MA616 - Foundations of Mathematics	21MA615 - Foundations of Mathematics	
<b>02.02.2022 Wednesday Slot 4</b>	21SN605 - System Security	21AI604 - Machine Learning	SoftCore-I (Machine Learning)	21VL613 - Analog VLSI Circuits	21PR603 - Electric Vehicle Technology	21RA604 - Machine Learning	21GE604 - Geodetic surveying and monitoring methods	21BI602 - Advanced Computer Programming	21WN603 - Advanced Computer Programming
<b>04.02.2022 Friday Slot 4</b>					21PR602 - Digital Signal Controllers		21GE605 - Python Programming for Earth Science	21BI611 - Basics of Human Anatomy and Physiology	21WN611 - Principles of Wireless Communication Systems
<b>07.02.2022 Monday Slot 4</b>								21BI612 - Internet of Things & Embedded Systems	21WN612 - Embedded System Design
<b>09.02.2022 Wednesday Slot 4</b>								21BI601 - Basics of Digital Signal Processing	21WN601 - Signal Processing for Wireless Communication
<b>11.02.2022 Friday Slot 4</b>								21BI613 - Sensor Design and System Development	
<b>14.02.2022 Monday Slot 4</b>								21BI614 - Biomedical Instruments and Data Interpretation	

**Time : (Slot 4 - 03.00 pm to 04.30 pm)**