

**Amrita School of Engineering & Amrita school of Computing, Amritapuri Campus**

**End semester examination timetable S1MTech (2022-23 ODD Semester) February 2023**

<b>Date and session</b>	<b>AIML</b>	<b>ARI</b>	<b>WNA</b>	<b>GEO</b>	<b>CSN</b>	<b>PRE</b>	<b>RAU</b>	<b>TF</b>	<b>VLSI</b>
<b>01-02-2023 FN Wednesday</b>	21AM601Advanced Data Structures and Algorithms	21AI601Advanced Data structures and Algorithms	21WN601Signal Processing for Wireless Communication	21MA616Foundations of Mathematics	21SN601Modern Web Application Development and Exploitation	21PR601Software Based Numerical Computation Methods	21MA617Mathematics for Robotics and Automation	21MA619Advanced Engineering Mathematics	21VL611CMOS Digital Integrated Circuits
<b>03-02-2023 FN Friday</b>	21MA607Linear Algebra and Probability	21MA613 Linear Algebra and Probability	21WN602Advanced Computer Networks	21GE602Fundamentals of GIS and Geostatistics	21SN602Secure Coding and Programming	21PR603Electric Vehicle Technology	21RA601Control Systems	21TF604Applied Computational Methods	21VL602Machine Learning & Algorithm Design
<b>06-02-2023 FN Monday</b>	21AM602Computational Methods for Optimisation	21AI602Computational Methods for Optimisation	21WN621Principles of Wireless Communication Systems	21GE603Principles of Remote Sensing	21SN603Computer Networks and Security	21PR606Sustainable and Renewable Energy Technology	21RA602Kinematics and Dynamics of Robots	21TF602Advanced Heat Transfer	21VL601Embedded Computing and Programming
<b>08-02-2023 FN Wednesday</b>	21AM644 Foundations of Artificial Intelligence	21AI603Foundations of Artificial Intelligence	21MA614Probability and Statistical Inference	21GE604Geodetic Surveying and monitoring methods	21SN604Cryptography and Applications	21PR604Power Electronic Converters for Smartgrids and Electric Vehicles	21RA603Digital Image Processing	21TF603Advanced Engineering Thermodynamics	21VL612Digital Circuits and Systems
<b>10-02-2023 FN Friday</b>	21HU602 Career Competency I								
<b>13-02-2023 FN Monday</b>	21AM642 Machine Learning	21AI604Machine Learning	21WN622Embedded System Design	21GE601Introduction to Earth System	21SN605System Security	21PR605Smart Power Grids	21RA604Machine Learning	21TF601Advanced Fluid Dynamics	21VL613Analog VLSI Circuits
<b>15-02-2023 FN Wednesday</b>	22AVP103 Mastery Over Mind								
<b>17-02-2023 FN Friday</b>						21PR602Digital Signal Controllers	21RM621Research Methodology	21RM623Research Methodology	
<b>Timings : FN 9.30am to 12.30pm</b>									