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

End semester Examination Timetable S2 M.Tech.. (2024-25 Even Semester) June 2025

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

Date and session	CSN	AIML	ARI	WNA	BMI	GEO	TF(PART TIME)	RAU	MTN	VLSI	PRE
11-06-2025 FN Wednesday				23WN612-Internet of Things: Architecture and-System Design	23BI611-IoT in Healthcare	23GE611-Advanced Remote Sensing	23TF601-Advanced Fluid Dynamics	23RA611-Mechatronic Devices and Systems		21VL614-Functional Verification with Hardware Description Languages	23PR611-Machine Learning and Artificial Intelligence
13-06-2025 FN Friday				23WN731-Applied Machine Learning	23BI612-Applied Machine learning	23GE613-Applied Machine Learning	23RM707-Research Methodology	23RA612-Industrial Automation	22MT612-Soft Robotics	21VL615-Digital VLSI Testing & Testability	23PR612-Cyber Security and Resilience in Smart grid and Electric Vehicles
16-06-2025 FN Monday	23HU611 Career Competency II	23HU611 Career Competency II	23HU611 Career Competency II	23HU611 Career Competency II	23HU611 Career Competency II	23HU611 Career Competency II	23HU601-Career Competency I	23HU611 Career Competency II	21HU611 Career Competency II	21HU611 Career Competency II	23HU611 Career Competency II
18-06-2025 FN Wednesday	24RM606 -Research Methodology	24AM733-Full Stack Development	24AM733 -Full Stack Development	23RM702-Research Methodology	23RM704-Research Methodology	23RM703-Research Methodology	23TF604-Machine learning	23RM705-Research Methodology	22RM600-Research Methodology	21RM613-Research Methodology	23PR753-Automotive Electronics
20-06-2025 FN Friday	24SN636 -Vulnerability Analysis and Penetration Testing	24AM739-Networks and Spectral Graph Theory	24AI740- Networks and Spectral Graph Theory	23WN613-Mobile Communication Networks	23BI732-Biosensors	23GE614-Geotechnical and IoT Monitoring Methods		23RA745-Optimization Theory	23RA745-Optimization Theory	21VL726-VLSI Signal Processing	23PR738-ICT enabled Power System Protection
23-06-2025 FN Monday	24SN638 - Blockchains and Decentralized Applications	24AM752-Foundations of AI	24AI601-Foundations of AI	23MA732-Linear Algebra & Applications	23BI613-Biomedical Signal Processing	23GE612-Advanced GIS & Geospatial Modelling		23RA613-Autonomous Robot Systems	22MT613-Advanced Topics in Intelligent Systems	21VL702-VLSI Fabrication	23PR613-Vehicular Networks and communications
25-06-2025 FN Wednesday	24SN639 - Security of Internet of Things	24AM753-AIML Reinforcement Learning	24AI637-Reinforcement Learning	23WN611-Design and Analysis of Algorithms	23BI742-Biomedical ImageProcessing	23GE731- -Climate Change and Sustainability: A Modelling Perspective		23RA749 - Design for people: Principles and practices of HCD	22MT611-Mechatronics System Design	21VL713-FPGA based System Design	
27-06-2025 FN Friday	24SN611 - Reverse Engineering and Malware Analysis	24AM654-AIML Deep Learning	24AI636-Deep Learning						24AI636-Deep Learning	21VL727 - Static Timing Analysis	
30-06-2025 FN Monday	24SN612 - Machine Learning for Cybersecurity										