AMRITA VISHWA VIDYAPEETHAM (Amritapuri Campus)

Revised - Timetable for Mid - Term S2 M. Tech. Examinations
(Academic year: 2025-26, Even Semester)
Schools: ASC & ASE

Timings : FN 9.30 am to 11.30 am / AN 1.30 pm to 3.30 pm

Date and session	WNA (Part-time / Full-time)	BAI (Part-time / Full-time)	GEO (Part-time / Full-time)	TF (Full-time)	TF (Part-time)	RAU	MTN	VLSI	PRE (Part-time / Full-time)	CSN	AIML	ARI
25-03-2026 AN Wednesday	25WN611 Modern Algorithms: From Theory to Practice / 23WN611 Design and Analysis of Algorithms A:M	25BI613 Biomedical Signal Processing	25GE611 Advanced Remote Sensing & AI (online exam)	25TF611 Computational Fluid Dynamics and Heat Transfer		25RA611 Computer Vision	25MT611 Mechatronics System Design	25VL611 Functional Verification with Hardware Description Languages	25PR611 Sustainable and Renewable Energy Technology	24SN611 Reverse Engineering and Malware Analysis	24AM654 Deep Learning	24AI636 Deep Learning
26-03-2026 AN Thursday	25WN731/23WN731 Applied Machine Learning	25BI612 Applied Machine learning	25GE613/23GE613 Applied Machine Learning	25TF613 Automation and IoT		25RA612 Robot Control	25MT612 Embedded Systems for Robotics	25VL612 Digital VLSI Testing & Testability	25PR612 Smart Power Grids	24SN653 Zero Trust Architecture	24AM761 Natural Language Processing	24AI639Generative AI
27-03-2026 AN Friday	25MA732 Linear Algebra & its Applications	25BI615 Biosensors for Smart Health Monitoring	25GE614/23GE614 Geotechnical and IoT Monitoring Methods	25TF643 Heat Exchange Equipment		25RA745 Biomedical robotics	25RA745 Biomedical Robotics	25VL759 VLSI Signal Processing	25PR757 Industry Trends in Automotive Electrification-Valeo Germany	24SN633 Cybersecurity Governance	24AM758 Artificial Intelligence for Robotics	24AI737 Artificial Intelligence for Robotics
30-03-2026 AN Monday	25RM701/23RM702 Research Methodology	25RM608 Research Methodology	25RM610/23RM703 Research Methodology	25TF612 Introduction to Deep Learning	23HU601 Career Competency I (online)	25RA613 Motion Planning of Robotics Systems	25MT637 FPGA Based System Design	25VL741 VLSI Fabrication	25PR613 Vehicular Networks and Communications	24SN612 Machine Learning for Cybersecurity	24AM733 Full Stack Development	24AM733 Full Stack Development
31-03-2026 AN Tuesday	25WN612 Intelligent Internet of Things	25BI611 Internet of Medical Things	25GE612 Geospatial Instrumentation and Modelling (online exam)	25TF631 Aerodynamics	25TF601 Advanced Fluid Dynamics	25RA741 Humanoid robotics	25RA741 Humanoid Robotics	25VL745 Static Timing Analysis	25PR731 Digital Sgnal Controllers and Applications	24SN636 Vulnerability Analysis and Penetration Testing	24AM759 Cloud and Big Data Analytics	24AI750 Cloud and Big Data Analytics
01-04-2026 AN Wednesday	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	25TF604 Machine Learning	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)	23HU611 Career Competency II (online)
04-04-2026 AN Saturday	25WN613 Mobile Network technologies: 5G and beyond	25BI614 Biomedical Image Processing	25GE631 Climate Change & Sustainability: A Modelling Perspective		25RM609 Research Methodology	25RM606 Research Methodology				24RM606 Research Methodology		
06-04-2026 AN Monday		25BI631 Flexible Electronics for Smart Systems										