



AMRITA VISHWA VIDYAPEETHAM (Amritapuri Campus)

Timetable for Mid - Term S1 M. Tech. Examinations
(Academic year: 2026-27,Odd 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 (Part-time / Full-time)	RAU	VLSI	PRE (Part-time / Full-time)	CSN	AIML	ARI
13-08-2026 FN Thursday	25WN603- Emerging Wireless Communication Systems	25BI601- Human Physiology	25GE601- Introduction to Earth System & Observation	25TF604- Machine Learning	25RA604- Computational Thinking and Data Science	25VL601- Semiconductor Device Modelling	25MA602- Numerical Computation and Optimization	24SN601- Modern Web Application Development and Exploitation	24AM652- Machine Learning	24AI602- Machine Learning
14-08-2026 FN Friday	25MA606- Mathematics for Communication and Signal Processing	25MA607- Mathematics for Data Science	25MA607- Mathematics for Data Science	25TF601- Advanced Fluid Dynamics	25RA601- Industrial Automation and IoT	25VL602- CMOS Digital Integrated Circuits	25PR601- Operation, Control, and Modernization of Electric Power Grids	24SN602- Secure Coding and Programming	24AM601- Advanced Algorithm Design	24AI632- Advanced Algorithm Design
17-08-2026 FN Monday	25WN681- Programming for Intelligent Systems	25BI681- Advanced Computer Programming	25GE681- Advanced computer programming	25MA605- Advanced Engineering Mathematics	25MA603- Mathematics for Robotics and Automation	25VL603- Digital Circuits and Systems	25PR602- Machine Learning and Artificial Intelligence	24SN603- Computer Networks and Security	24MA605 Mathematical Foundations of Computing	24MA603 Mathematical Foundations of Computing
18-08-2026 FN Tuesday	25WN602- Future Ready Network Technologies	25BI604- Biomedical Instrumentation: Measurement and Analysis	25GE602- Fundamentals of GIS and Geostatistics	25TF602- Advanced Heat Transfer	25RA602- Mechanics of Robots	25VL605- Computer Aided Design for VLSI Circuits	25PR604- Power Converters and Drives	24SN604- Cryptography and Applications	24RM609- Research Methodogy	24RM605- Research Methodogy
19-08-2026 FN Wednesday	25WN601- Intelligent Signal Processing for Advanced Wireless Systems	25BI603- Biomedical Electronics & Circuits	25GE603- Principles of Remote Sensing	25TF603- Advanced Engineering Thermodynamics	25RA603- Embedded Systems for Robotics	25VL604- Analog VLSI Circuits	25PR603- Electric Vehicle Technology	24SN605- System Security	24AM752- Foundations of Artificial Intelligence	24AI601- Foundations of Artificial Intelligence
20-08-2026 FN Thursday	25WN604- Modern Embedded Systems and Applications	25BI602- Embedded Design for Smart Systems	25GE604- Geodetic surveying and monitoring methods					24SN606- Cyber Forensics and Incident Response		
21-08-2026 FN Friday	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)	23HU601- Career Competency I(Online)
22-08-2026 FN Saturday		25BI605- Bioelectromagnetics								