



AMRITA VISHWA VIDYAPEETHAM (Amritapuri Campus)

Timetable for End sem S1 M. Tech. Examinations
(Academic year: 2026-27, Odd Semester)
Schools: ASC & ASE

Timings : FN 9.30 am to 12.30 pm / AN 1.30 pm to 4.30 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
05-11-2026 AN Thursday		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	26SN601- Generative AI with Python (Online)	24AM652- Machine Learning	24AI602- Machine Learning
07-11-2026 AN Saturday	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	26SN602- Applied Machine Larning for Cyber Security (Online)	24AM601- Advanced Algorithm Design	24AI632- Advanced Algorithm Design
09-11-2026 AN Monday			25GE604- Geodetic surveying and monitoring methods((Online)							
10-11-2026 AN Tuesday		25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind	25AVP501 Mastery Over Mind
12-11-2026 AN Thursday		25BI681- Advanced Computer Programming	25GE681- Advanced computer programming	25MA605- Advanced Engineering Mathematics	25MA603- Mathematics for Robotics and Automation	25VL603- Digital Circuits and Systems	25PR603- Electric Vehicle Technology	26SN603- Computer Networks and Security	24MA605 Mathematical Foundations of Computing	24MA603 Mathematical Foundations of Computing
13-11-2026 AN Friday			25GE603- Principles of Remote Sensing							
17-11-2026 AN Tuesday	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)
19-11-2026 AN Thursday		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	26SN604- Cryptography and Applications		
21-11-2026 AN Saturday	25WN601- Intelligent Signal Processing for Advanced Wireless Systems	25BI603- Biomedical Electronics & Circuits		25TF603- Advanced Engineering Thermodynamics	25RA603- Embedded Systems for Robotics	25VL604- Analog VLSI Circuits	25PR602- Machine Learning and Artificial Intelligence	26SN605- Cyber Forensics and Incident Response	24AM752- Foundations of Artificial Intelligence	24AI601- Foundations of Artificial Intelligence
23-11-2026 FN Monday	25WN604- Modern Embedded Systems and Applications	25BI602- Embedded Design for Smart Systems						26RM601 Emerging Research Methodologies		
25-11-2026 FN Wednesday		25BI605- Bioelectromagnetics								