



AMRITA VISHWA VIDYAPEETHAM (Amritapuri Campus)

Timetable for end Sem S3 B. Tech. Examinations
(Academic year: 2026-27, Odd Semester)
Schools: ASC & ASE

Note: The online exam for 23LAW300 Indian Constitution, 22ADM201:Strategic Lessons from Mahabharata, 23LSE201 Life Skills for Engineers I is scheduled slot-wise. The slot will be informed later

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

Date and Session	AIE	AID	CYS	CSE	ME	RAE	ECE	EAC	EEE	ELC
05-11-2026 AN Thursday	22MAT220- Mathematics for Computing 3	23AID201- Modelling, Simulation & Analysis	24CYS201- Optimization Techniques	23CSE205- Digital Electronics	23MAT222- Probability and Complex Variables	23MAT221- Mathematics for Intelligent Systems - 3	23ECE203- Signal Processing II	23EAC202- Signal Processing	23MAT224- Statistics and Foundations of Data Science	23MAT224- Statistics and Foundations of Data Science
07-11-2026 AN Saturday	23LSE201-Life Skills for Engineers I(Online)									
09-11-2026 FN Monday						23LAW300 Indian Constitution (Online)				
10-11-2026 AN Tuesday	22ADM201:Strategic Lessons from Mahabharata (Online)									
11-11-2026 FN Wednesday	23ENG232- Insights into Life through English Literarture/ 23HUM247- Health-related Physical Fitness/ 23MAL230- Malayalam I									
12-11-2026 AN Thursday	22BIO201- Intelligence of Biological Systems – 1	23MAT204- Mathematics for Intelligent Systems 3	24CYS202- User Interface Design	23MAT206-Optimization Techniques (2 Hours)	23MEE201- Mechanics of Solids	23MEE208- Materials Science	23ECE202- Analog Electronics I	23EAC201- Electronics Circuits -I	23MEE206-Fundamentals of Mechanical Engineering	23ELC201- Electric Machines
17-11-2026 FN Tuesday							23CHY109- Engineering Chemistry B	23CHY109- Engineering Chemistry B		
17-11-2026 AN Tuesday	22AIE201-Fundamentals of AI	23AID202- Introduction to Robotics (2 Hours)	24CYS203- Operating Systems	23CSE201- Procedural Programming using C (2 Hours)	23MEE202- Engineering Thermodynamics	23MEE209- Theory of Mechanisms and Machines			23EEE201- Signals & Systems	23EEE201- Signals & Systems
19-11-2026 AN Thursday	22AIE204- Introduction to Computer Networks	23AID204- Advanced Data Structures & Algorithm Analysis	24CYS205- Database Management System	23CSE203- Data Structures and Algorithms (2 Hours)	23MEE204-Manufacturing Process I	23EEE206- Actuators and Drives	23ECE201- Digital Electronics	23EAC203- Data Structures and Algorithms	23EEE203- Digital Electronics	23ELC204- Computer Architecture
21-11-2026 AN Saturday	22AIE202- Operating Systems	23AID203- Software-Defined Communication Systems	24CYS204- Advanced Programming	23CSE202- Database Management Systems (2 Hours)	23MEE203- Metallurgy and Materials Science	23ECE207- Microcontrollers and Embedded Systems	23ECE205- Foundations of Data Science	23ECE205- Foundations of Data Science	23EEE202- Analog Integrated Circuits	23ELC203- Artificial Intelligence
24-11-2026 AN Tuesday	22AIE205- Introduction to Python	23AID206- Introduction to Computer Networks	24CYS206- Modern Cryptography				23ECE204-Electromagnetic Theory and Waves	23EAC204- Sensors and Instrumentation	23EEE204-Electromagnetic Theory	23ELC202- Sensor Circuits & Actuators
26-11-2026 AN Thursday	22AIE203- Data Structures & Algorithms 2	23AID205- Introduction to AI and Machine Learning			23ENV300 Environmental Science (Online)		23ENV300 Environmental Science (Online)	23ENV300 Environmental Science (Online)		23ELC205- Object Oriented Programming using Python