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

Mid Term Examination Timetable S3 B. Tech. (2025-26 Odd Semester) October 2025

Timings: FN 9.30 AM to 11.30 AM, AN 1.30 PM to 3.30 PM

Note: 23LSE201 Life Skills for Engineers I (Online Exam) is scheduled slot-wise. The specific slot will be informed later.

Note: 25L5E201 Life 5kins for Engineers I (Online Exam) is scheduled slot-wise. The specific slot will be informed later.										
Date and session	AIE	AID	CYS	CSE	ME	RAE	ECE	EAC	EEE	ELC
22-10-2025 FN Wednesday	23LSE201 Life Skills for Engineers I (Online Exam)									
23-10-2025 AN Thursday	22MAT220 Mathematics for Computing 3	23MAT204 Mathematics for Intelligent Systems 3	24CYS201 Optimization Techniques	23CSE205 Digital Electronics	23MAT222 Probability and Complex Variables	23MAT221 Mathematics for Intelligent Systems - 3	23ECE201 Digital Electronics	23EAC204 Sensors and Instrumentation	23MAT224 Statistics and Foundations of Data Science	23MAT224 Statistics and Foundations of Data Science
24-10-2025 AN Friday	22AIE201 Fundamentals of AI	23AID201 Modelling, Simulation & Analysis	24CYS202 User Interface Design	23MAT206 Optimization Techniques	23MEE201 Mechanics of Solids	23CSE207 Python Programming	23ECE202 Analog Electronics I	23EAC201 Electronics Circuits -I	23MEE206 Fundamentals of Mechanical Engineering	23ELC201 Electric Machines
27-10-2025 AN Monday	22AIE202 Operating Systems	23AID202 Introduction to Robotics	24CYS203 Operating Systems	23CSE201 Procedural Programming using C	23MEE202 Engineering Thermodynamics	23MEE207 Design Thinking	23ECE203 Signal Processing II	23EAC203 Data Structures and Algorithms	23EEE204 Electromagnetic Theory	23ELC202 Sensor Circuits & Actuators
28-10-2025 AN Tuesday	22AIE203 Data Structures & Algorithms 2	23AID203 Software-Defined Communication Systems	24CYS206 Modern Cryptography	23CSE202 Database Management Systems	23MEE203 Metallurgy and Materials Science	23MEE208 Materials Science	23ECE204 Electromagnetic Theory and Waves	23EAC202 Signal Processing	23EEE202 Analog Integrated Circuits	23ELC203 Artificial Intelligence
29-10-2025 AN Wednesday	22AIE204 Introduction to Computer Networks	23AID204 Advanced Data Structures & Algorithm Analysis	24CYS204 Advanced Programming	23CSE203 Data Structures and Algorithms	23MEE204 Manufacturing Process I	23MEE209 Theory of Mechanisms and Machines	23ECE205 Foundations of Data Science	23ECE205 Foundations of Data Science	23EEE203 Digital Electronics	23ELC204 Computer Architecture
30-10-2025 AN Thursday	22AIE205 Introduction to Python	23AID205 Introduction to AI and Machine Learning	24CYS205 Database Management System		23MEE205 Machine Drawing	23EEE206 Actuators and Drives			23EEE201 Signals & Systems	23EEE201 Signals & Systems
31-10-2025 FN Friday							23CHY109 Engineering Chemistry B	23CHY109 Engineering Chemistry B		
31-10-2025 AN Friday	23ENG232 Insights into Life through English Literature/23HUM242 The Message of the Bhagawat Gita/23MAL230 Malayalam I	23AID206 Introduction to Computer Networks			23MEE282 Design Thinking	23ECE207 Micro Controllers and Embedded Systems			23EEE205 Introduction to Python Programming	23ELC205 Object Oriented Programming using Python
01-11-2025 AN Saturday	22BIO201 Intelligence of Biological Systems – 1									