

Amrita School of Engineering & Amrita School of Computing, Amritapuri Campus										
Mid Term Examination Timetable S5 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: 19SSK301/23LSE301 Life Skills for Engineers III (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 AN Wednesday	22AIE301 Probabilistic Reasoning	23MAT303 Mathematics for Intelligent Systems 5	20CYS301 Digital Communication	23CSE301 Machine Learning	23MEE301 Kinematics and Dynamics of Machines	23MAT307 Graph Theory Algorithms for Robotics	23ECE301 Computer Systems and Architecture	23ECE313 Embedded Systems	23EEE301 Digital Signal Processing	23EEE301 Digital Signal Processing
23-10-2025 AN Thursday	22AIE302 Formal language and Automata	23AID301 Computer Vision	20CYS303 Computer Networks	23CSE302 Computer Networks	23MEE302 Design of Machine Elements I	23RAI301 Fluid Power Systems	23ECE302 VLSI Design	23ECE302 VLSI Design	23EEE302 Power Electronics	23ELC301 Energy Systems
24-10-2025 AN Friday	22AIE303 Database Management Systems	23AID302 Big Data Analytics	20CYS305 Algorithms: Design and Analysis	23CSE303 Theory of Computation	23MEE303 Heat Transfer	23RAI302 Dynamics and Control of Robotic Systems	23ECE303 Radio Frequency and Microwave Engineering	23EAC301 Database Management Systems	23EEE303 Electrical Machines II	23ELC302 Embedded System Design using ARM
27-10-2025 FN Monday	19SSK301 Soft Skills II (Online Exam)	23LSE301 Life Skills for Engineers III (Online Exam)	19SSK301 Soft Skills II (Online Exam)	23LSE301 Life Skills for Engineers III (Online Exam)						
28-10-2025 AN Tuesday	22AIE304 Deep Learning	23AID303 Quantum Computing & Algorithms	20CYS302 Secure Coding	23CSE311 Software Engineering	23MEE304 Instrumentation and Control Systems	23RAI304 Robot Operating System	23ECE304 Digital Communication	23EAC302 Data Communication and Networks	23EEE304 Power Systems	23ELC303 Data Base Systems and Programming
29-10-2025 AN Wednesday	22AIE305 Introduction to Cloud Computing	23AID304 High Performance and Cloud Computing		23CSE473 Neural Networks and Deep Learning	23MEE305 Machine Learning	23RAI303 Machine Learning			23EEE351 Embedded system design /23EEE369 Electric Vehicle Technology /23ELC366 Cyber Security	23EEE369 Electric Vehicle Technology /23ELC366 Cyber Security
30-10-2025 AN Thursday	22AIE442 Robotic Operating Systems & Robot Simulation	23AID472 Text Analytics/23CSE466 Parallel Programming	20CYS304 Artificial Intelligence and Neural Networks	23CSE351 Foundations of Data Science/23CSE356 Social Network Analytics/23CSE466 Parallel Programming/23AID477 Social Media Text Analysis/23CSE357 Time Series Analysis and Forecasting	23MEE351 Composite Materials and Design/23MEE438 Lean Manufacturing	23RAI344 Advanced Materials for Robotics/23PHY241 Electrical Engineering Materials	23ECE342 VLSI System Design/23ECE445 AI in Speech Signal Processing/23ECE353 Optoelectronic Materials and Devices/23ECE371 Smart Antenna and Adaptive Beamforming	23ECE342 VLSI System Design/23CSE356 Social Network Analytics/23AID477 Social Media Text Analysis/23CSE357 Time Series Analysis and Forecasting/23ECE445AI in Speech Signal Processing/23ECE353Optoelectronic Materials and Devices	23EEE367 Battery Management Systems /23EEE335 Renewable Energy Technology	23EEE367 Battery Management Systems /23EEE335 Renewable Energy Technology
31-10-2025 AN Friday		23AID305 Control System	23ENG232 Insights into life through English Literature/23HUM243 The Messege of the Upanishads							