



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

Mid term Examination Timetable for Remedial Courses (2025 26 Even Semester) May 2026

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

02-05-2026 FN

Saturday

Course code and Title

19MEE303 Heat Transfer

19EEE111 Electrical and Electronics Engineering

23CSA302 Machine Learning

21CSA214 Web Technologies

19MEE203 Mechanics of Solids

21AIE102 Introduction to Digital Manufacturing

19CSE331 Cryptography

19CSE351 Computational statistics and Inference Theory

21ENV200 Environmental Science and Sustainability

21SSK211 Life Skills II

23LSE301 Life Skills for Engineers III

21CSA203 Operating Systems

23CSA116 Operating System

19CSE437 Deep Learning for Computer Vision

19CSE462 Introduction to Game Theory

19ECE202 Applied Electromagnetics

19EEE212 Electrical Energy Systems I

19EEE355 Mechatronics

19ELC312 Data Base Systems and Programming

19MEE311 Design Thinking

22AIE301 Probabilistic Reasoning

23CSA214 Optimization Techniques

23CSE201 Procedural Programming using C

23CSE301 Machine Learning
23EAC112 Digital Electronics
23ECE201 Digital Electronics
23ECE204 Electromagnetic Theory and Waves
23EEE303 Electrical Machines II
25HUM272 The vision of Vedanta
04-05-2026 FN Monday
19CSE101 Computer Systems Essentials
19MAT202 Optimization Techniques
19CSE100 Problem Solving and Algorithmic Thinking
19CSE358 Software Project Management
19MEE201 Thermodynamics
20CSA211 Data mining
21AIE104 Introduction to Electrical Engineering
21CSA202 Object Oriented Programming using Java
19MEE213 Heat Power Engineering
21CSA331 Artificial Intelligence
23MEE203 Metallurgy and Materials Science
23MEE451 Robot Kinematics and Dynamics
19EEE211 Control Systems
19ELC304 Machine Learning
19MEE313 Design of Machine Elements II
19SSK301 Soft Skills II
21CSA201 Data Structures and Algorithms
23CSE351 Foundations of Data Science
23EEE302 Power Electronics
05-05-2026 FN Tuesday
19CSE111 Fundamentals of Data Structures
19MAT101 Single Variable Calculus
20CSA212 R Programming for Data Science

20CSA301 Artificial Intelligence

21AIE303 Signal & Image Processing

19CSE463 Mobile Application Development

19MAT201 Numerical Methods

19MAT210 Probability and Complex Variables

19MEE306 Operations Research

21MAT232 Discrete Mathematics

23CSA103 Problem solving and Programming

23CSE303 Theory of Computation

23MEE452 Microcontrollers and Embedded Systems

15CSE401 Machine Learning and Data Mining

06-05-2026 FN

Wednesday

19CSE201 Advanced Programming

20CSA303 Cloud Computing

21AIE315 AI in Speech Processing

23MEE202 Engineering Thermodynamics

07-05-2026 FN

Thursday

19CSE454 Information Retrieval

08-05-2026 FN

Friday

23CSE101 Computational Problem Solving

23CSA203 Data Structures and Algorithms

19CSE363 Artificial Intelligence

08-05-2026 AN

Friday

23CSA346 Digital Image Processing