

Amrita School of Engineering & Amrita School of Computing, Amritapuri Campus
Mid Term Examination Timetable for Remedial Courses (2025-26 Odd Semester) November 2025
Timings: AN 1.30 PM to 3.30 PM
07-11-2025 AN Friday
Course code and Tittle
15EEE402:Electrical Energy Systems II
19ELC313 Power Electronics and Drives
23EEE212-Electrical Machines I
23ECE325-Optical Communication
23ECE216-Machine Learning
19MAT213:Optimization Techniques
19ECE301:Control Theory
19MEE303:Heat Transfer
23ECE205:Digital Electronics
18CSA317:Computer Graphics
19CSE102:Computer Programming
19CSE311:Computer Security
19CSE312:Distributed Systems
19CSE331:Cryptography
19ECE204:Digital Electronics and Systems
19ECE213:Transmission Lines and Radiating Systems
19ECE313:VLSI Design

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Timings: AN 1.30 PM to 3.30 PM
20CSA112:Object Oriented Programming using Java
23CSA115-Object Oriented Programming using Java
21CSA113:Programming in C
23ECE212-Analog Electronics II
21CSA212-Computer Networks
19ELC101 Electrical and Electronic Circuits-
19EEE301 Digital Signal Processing
10-11-2025 AN Monday
19CUL101 Cultural education 1
19ELC201:Sensors and Sensor Circuit Design
19MAT201:Numerical Methods
19MEE111:Engineering Mechanics
19PHY101:Engineering Physics - A
19PHY103:Physics of Electronic Materials
19SSK311:Soft Skills III
20CSA336:Image Processing
21CSA114:Computer Organization
23MEE213-Computational Methods in Engineering
21CSA312-Cryptography and cyber security
19SSK301 - Soft Skills II

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Timings: AN 1.30 PM to 3.30 PM
11-11-2025 AN Tuesday
19ECE203:Signals and Systems
19MAT214:Fourier Transforms and Complex Analysis
23ECE215-Control Systems
23ECE114-Network Analysis
23ECE112-Signal Processing I
23CSE115-Algorithmic Thinking and Computer Programming
22AIE314-Computer Security
22AIE311-Software Engineering (Project-Based)
22AIE212-Design and Analysis of Algorithms
21PHY105-Engineering Physics C
21OEL271-Personal Effectiveness
21ENG111-Professional Communication
21CSA112:Database Management System
20CSA111:Database Management System
21MAT233-Statistical and Numerical Methods
19CHY101:Engineering Chemistry - A
19CSE211:Computer Organization and Architecture
19EEE313 - Introduction to Python Programming
12-11-2025 AN Wednesday

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Timings: AN 1.30 PM to 3.30 PM
21CSA214-Web Technologies
20CSA214:Web Technologies
19CSE302:Design and Analysis of Algorithms
19CSE313:Principles of Programming Languages
19ECE212:Linear Integrated Circuits
21CSA341-Computer Graphics
19MEE215:Manufacturing Process II
19ELC205:Microelectronic Circuits
13-11-2025 AN Thursday
21CSA203-Operating Systems
20CSA113:Operating Systems
19CSE213:Operating Systems
20CSA311:Big Data Analytics and Visualization
14-11-2025 AN Friday
21CSA339-Soft Computing
21CSA201:Data Structures and Algorithms
20CSA202:Data Structures and Algorithms