



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

श्रद्धावान् लभते ज्ञानम्

**B.Tech. Mid term Examination for Remedial Courses Timetable (2026-27 Odd Semester) -
(September 2026)**

Timings: FN 9.30 AM to 11.30 AM

**15-09-2026 FN
Tuesday**

19MEE211:Computational Methods in Engineering

19CHY102:Engineering Chemistry - B

19MEE111:Engineering Mechanics

21ARE203:Mechanics of Materials

23CSE115:Algorithmic Thinking and Computer Programming

23ECE114:Network Analysis

23MEE213:Computational Methods in Engineering

21PHY104:Computational Engineering Mechanics 1

15CSE376:Net Centric Programming

19ECE214:Communication Theory

19CSE304:Foundations of Data Science

19MEE313:Design of Machine Elements - II

23ECE112:Signal Processing I

**16-09-2026 FN
Wednesday**

19MEE213:Heat Power Engineering

22ADM111:Glimpses of Glorious India
21MAT205:Differential Equations and Numerical Methods
19MEE314:Introduction to Finite Element Method
19MEE436:Nano Technology and Surface Engineering
15SSK221:Soft Skills I
21AIE204:Introduction to Communication Systems
21AIE214:Bigdata Analytics
23ECE216:Machine Learning
19ECE363:Machine Learning
23EEE215:Control Systems
24CYS211:Probability and Statistics
17-09-2026 FN Thursday
19ELC301:Real Time Embedded Systems
19MAT114:Differential Equation and Transforms
23MAT129:Differential Equations and Transforms
24CYS213:System Security
19MEE212 Fluid Dynamics and Machinery
23ARE402-Introduction to Deep Reinforcement Learning