

Amrita School of Engineering & Amrita school of Computing, Amritapuri Campus								
REVISED Supplementary examination timetable S5 BTech (2024-25 Even Semester) June-July 2025								
Timings : FN 9.30 am to 12.30 pm/ AN 1.30 Pm-4.30 Pm								
Date and session	AIE	CSE	ME	ARE	ECE	EAC	EEE	ELC
19-06-2025 FN Thursday	22AIE303Database Management Systems	19CSE301Computer Networks						
21-06-2025 FN Saturday		19CSE303Embedded Systems	19MEE301Design of Machine Elements - I	21MAT305Graph theory algorithms and Complex analysis	19ECE304 Microcontrollers and Interfacing	19EAC301 Fundamentals of Machine Learning	19EEE302Electrical Energy Systems II	19ELC304Machine Learning
24-06-2025 FN Tuesday	22AIE304Deep Learning	19CSE331Cryptography/19CSE437Deep Learning for Computer Vision	19MEE302Dynamics of Machines	21ARE301 Introduction to Data Science	19ECE303Radio Frequency Engineering	19EAC303 Information Theory and Coding	19EEE304Power Electronics	19ELC301Real Time Embedded Systems
26-06-2025 FN Thursday	22AIE301Probabilistic Reasoning	19CSE305Machine Learning	19MEE303Heat Transfer	21ARE302 Microcontrollers and Embedded Systems	19ECE302Digital Communication	19EAC302 Embedded Systems Design	19EEE301Digital Signal Processing	19ELC303Energy Systems
01-07-2025 FN Tuesday	22AIE302Formal language and Automata	19CSE302Design and Analysis of Algorithms	19MEE306Operations Research	21ARE303Fluid power systems for industrial automation	19ECE301Control Theory		19EEE303Electrical Machines II	
03-07-2025 FN Thursday	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301 Soft Skills II	19SSK301 Soft Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II
08-07-2025 FN Tuesday		19CSE304Foundations of Data Science	19MEE304Instrumentation and Control Systems				19EEE341 Renewable energy and energy conservation /19EEE354 Introduction to Robotics/19EEE351Advanced Control System /	19EEE341 Renewable energy and energy conservation /19EEE354 Introduction to Robotics/19EEE351Advanced Control System /
09-07-2025 AN Wednesday		19SAN101:Sanskrit I	19MEE342:Lean Manufacturing/19MNG333:Marketing Management/19PHY345:Electronic Material Sciences/19SAN101:Sanskrit I	19MEE342:Lean Manufacturing/19MNG333:Marketing Management/19PHY345:Electronic Material Sciences/19SAN101:Sanskrit I	19ECE343FPGA Based System Design/19ECE348 VLSI Testing and Testability/19PHY345Electronic Material Sciences/19ECE341VLSI System Design	19ECE343FPGA Based System Design/19ECE348 VLSI Testing and Testability/19PHY345Electronic Material Sciences/19ECE341VLSI System Design	19EEE437 Electric Vehicle Technology/19EEE331 Smart Grid and IoT /19PHY345Electronic Material Sciences	19EEE437 Electric Vehicle Technology/19EEE331 Smart Grid and IoT/19PHY345Electronic Material Sciences