

Amrita Vishwa Vidyapeetham, Coimbatore Campus

Mid Term Examination Schedule for Fifth Semester B.Tech 2023 - ODD Semester (2025 -2026)

11-07-2025

Date, Day & Session	C I E	C Y S	A R E	C H E	A E E	M E E	E C E	C C E
20/08/2025 Slot-1 Wednesday	23CIE301 - Geotechnical Engineering	20CYS301 - Digital Communication	23MAT306 - Graph theory algorithms and Complex Analysis	23CHE301 - Chemical Reaction Engineering	23MAT304 - Foundation of Data Science	23MEE301 - Kinematics and Dynamics of Machines	23ECE301 - Computer Systems and Architecture	23CCE301 - IoT & Cloud Computing
21/08/2025 Slot-1 Thursday	23CIE302 - Environmental Engineering I	20CYS302 - Secure Coding	23ARE301 - Introduction to Data Science	23CHE302 - Mass Transfer Operations I	23AEE301 - Aerodynamics II	23MEE302 - Design of Machine Elements I	23ECE302 - VLSI Design	23CCE302 - Software Engineering
22/08/2025 Slot-1 Friday	23CIE303 - Behaviour & Design of Reinforced Concrete Structures	20CYS303 - Computer Networks	23ARE302 - Microcontrollers and Embedded Systems	23CHE303 - Chemical Technology	23AEE302 - Aerospace Propulsion	23MEE303 - Heat Transfer	23ECE303 - Radio Frequency and Microwave Engineering	23CCE303 - Digital Communication
23/08/2025 Slot-1 Saturday	23CIE304 - Transportation Engineering II	****	24ENG245 - Technology Mediated Communication / 23HUM239 - Psychology for Effective Living	23CHE304 - Numerical Methods in Chemical Engineering	23AEE303 - Aerospace Structures II	23MEE304 - Instrumentation and Control systems	23ECE304 - Digital Communication	23CCE304 - Embedded Systems
23/08/2025 Slot-3 Saturday	****	23ENG230 - Business Communication		*****				
25/08/2025 Slot-1 Monday	23CIE305 - Structural Analysis II	24ENG242 - Regional Short Stories in Translation / 23HUM240 - Psychology for Engineers	****	23CHE350 - Introduction to Data-Driven Modeling in Chemical Engineering	23AEE304 - Flight Mechanics	23MEE305 - Machine Learning	19CSE362 - Fundamentals of Soft Computing / 23ECE433 - MIPS Architecture / 23ECE444 - Natural Language Processing / 23CSE331 - Cryptography / 19ECE355 - Bio Inspired Algorithms	
25/08/2025 Slot-3 Monday	****	23HUM246 - Fitness Management		*****				
26/08/2025 Slot-1 Tuesday	23CIE306 - BIM for Functional Planning	20CYS304 - Artificial Intelligence and Neural Networks	23ARE303 - Fluid Power Systems for Industrial Automation	23CHE363 - Renewable Energy Resources and systems	23AEE332 - Structural Dynamics / 23MEE459 - Drone Technology / 23AEE334 - Advanced Avionics / 23AEE333 - Fundamentals of Heat Transfer	23AEE332 - Structural Dynamics / 23MEE459 - Drone Technology / 23CHE363 - Renewable Energy Resources and systems / 23MEE461 - Advanced Fluid Mechanics / 23MEE471 - Electric Vehicle Design	23MEE471 - Electric Vehicle Design / 19ECE331 - Biomedical Instrumentation / 23CHE363 - Renewable Energy Resources and Systems / 23CSE371 - Digital Image Processing / 23CSE471 - Natural Language Processing / 23CSE472 - Artificial Intelligence and Robotics	23MEE471 - Electric Vehicle Design / 23CSE371 - Digital Image Processing / 23CSE335 - Block Chain and its Applications / 23CHE363 - Renewable Energy Resources and Systems / 23CSE471 - Natural Language Processing / 23CSE472 - Artificial Intelligence and Robotics / 23CSE461 - Full Stack Frameworks
26/08/2025 Slot-2 Tuesday	*****						24CYS336 - Blockchain Technology	
28/08/2025 Slot-1 Thursday	*****	20CYS305 - Algorithms: Design and Analysis	23ARE304 - Robotics and Control	*****				
29/08/2025 Slot-1 Friday	23MAT231M - Mathematics for AI / 23MEE233M - Microcontrollers and Embedded Systems / 23IoT233M - IoT Protocols							

Timing : Slot 1 : 9:00 AM to 11:00 AM

Slot 2 : 11:30 AM to 1:30 PM

Slot 3 : 2:30 PM to 4:30 PM

Copy to All Chairpersons : AEE /AIE / CIE / CHE / CSE / CYS/ ECE / EEE / MEE / MATHS / HUMANITY / PHYSICAL EDUCATION / ENGLISH / CCWH
Dean Engg./Controller of Examinations/Academic Coordinator


Controller of Examinations

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Date, Day & Session	E E E	E L C	C S E	A I E
20/08/2025 Slot-1 Wednesday	23EEE301 - Digital Signal Processing		23CSE301 - Machine Learning	*****
21/08/2025 Slot-1 Thursday	23EEE302 - Power Electronics	23ELC301 - Energy Systems	23CSE302 - Computer Networks	*****
22/08/2025 Slot-1 Friday	23EEE303 - Electrical Machines II	23ELC302 - Embedded System Design using ARM	23CSE303 - Theory of Computation	*****
23/08/2025 Slot-1 Saturday	23EEE304 - Power Systems	23ELC303 - Data Base Systems and Programming	23CSE304 - Embedded Systems	*****
25/08/2025 Slot-1 Monday	19CSE362 - Fundamentals of Soft Computing / 23ECE433 - MIPS Architecture / 23ELC372 - Data Structures and Algorithms / 23CSE372 - Computer Graphics and Animation	19CSE362 - Fundamentals of Soft Computing / 23ECE444 - Natural Language Processing / 23CSE331 - Cryptography / 23CSE372 - Computer Graphics and Animation	19CSE362 - Fundamentals of Soft Computing / 23CSE331 - Cryptography / 23CSE351 - Foundations of Data Science / 23ECE444 - Natural Language Processing / 23CSE372 - Computer Graphics and Animation	*****
26/08/2025 Slot-1 Tuesday	23AEE334 - Advanced Avionics / 23EEE356 - Advanced Control Systems / 23EEE332 - Energy Storage Systems / 23CHE363 - Renewable Energy Resources and systems / 23CSE471 - Natural Language Processing / 23CSE461 - Full Stack Frameworks	23EEE356 - Advanced Control Systems / 23EEE332 - Energy Storage Systems / 23CSE335 - Block Chain and its Applications / 23CSE471 - Natural Language Processing	23CSE335 - Block Chain and its Applications / 23CSE371 - Digital Image Processing / 23CHE363 - Renewable Energy Resources and systems / 23CSE461 - Full Stack Frameworks / 23CSE471 - Natural Language Processing / 23CSE472 - Artificial Intelligence and Robotics	*****
26/08/2025 Slot-2 Tuesday	24CYS336 - Blockchain Technology		20CYS432 - Vulnerability Assessment and Penetration Testing	*****
28/08/2025 Slot-1 Thursday	23EEE367 - Battery Management Systems / 23EEE335 - Renewable Energy Technologies / 23ELC362 - Big Data Analytics / 23ELC364 - Deep Learning / 23CSE362 - Edge Computing / 23CSE373 - Computer Vision / 23CSE463 - Quantum Computing / 23CSE465 - Mobile Application Development / 23CSE353 - Data Visualization	23EEE367 - Battery Management Systems / 23EEE335 - Renewable Energy Technologies / 23ELC362 - Big Data Analytics / 23CSE474 - Computational Intelligence / 23ELC364 - Deep Learning / 23CSE362 - Edge Computing / 23CSE373 - Computer Vision / 23CSE463 - Quantum Computing / 23CSE455 - Design Patterns / 23CSE465 - Mobile Application Development / 23CSE353 - Data Visualization	23CSE474 - Computational Intelligence / 23ELC364 - Deep Learning / 23CSE362 - Edge Computing / 23CSE373 - Computer Vision / 23CSE463 - Quantum Computing / 23CSE455 - Design Patterns / 23CSE465 - Mobile Application Development / 23CSE353 - Data Visualization	*****
29/08/2025 Slot-1 Friday	23MAT231M - Mathematics for AI / 23MEE233M - Microcontrollers and Embedded Systems / 23IoT233M - IoT Protocols			

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