

Amrita Vishwa Vidyapeetham, Coimbatore Campus

Missed Mid Term Examination Schedule for Seventh Semester B.Tech 2023 - ODD Semester (2026 -2027)

22.09.2026

Date, Day & Session	A E E	C Y S	A R E	C H E	C I E	M E E	E C E	C C E	E E E	E L C	C S E
05/10/2026 FN Monday	23AEE441 - Aero-Elasticity/23AEE443 - State Space Techniques/23AIE234M - Introduction to Deep Learning	20CYS402 - Distributed Systems and Cloud Computing/24MNG432 - Information Security Risk Management	23ARE401 - Mobile Robotics/23AIE234M - Introduction to Deep Learning	23CHE401 - Transport Phenomena	23CIE401 - Hydrology & Water Resources Engineering	23MEE475 - Electric and Hybrid Vehicles/23AIE234M - Introduction to Deep Learning	23ECE449 - Adaptive Signal Processing	23ECE441 - Agent Based Modeling/23AIE234M - Introduction to Deep Learning	23ECE449 - Adaptive Signal Processing/23AIE234M - Introduction to Deep Learning	23ELC369 - Evolutionary Optimization Techniques	23CSE373 - Computer Vision/23CSE471 - Natural Language Processing/23CSE375 - Augmented and Virtual Reality/23CSE472 - Artificial Intelligence and Robotics/23CSE473 - Neural Networks and Deep Learning/23CSE363 - Cloud Computing
05/10/2026 AN Monday	23AEE401 - Computational Fluid Dynamics for Aerospace	20CYS432 - Vulnerability Assessment and Penetration Testing	23ARE402 - Introduction to Deep Reinforcement Learning	23CHE403 - Process Equipment Design Project	23CIE403 - Introduction to Geotextile Engineering	23MEE401 - Operations Research/23MEE238M - Real Time Operating Systems	23ENG230 - Business Communication	24ENG244 - Technical Content Writing/23HUM240 - Psychology for Engineers	*****	23ENG230 - Business Communication/23HUM240 - Psychology for Engineers	24ENG244 - Technical Content Writing/24ENG241 - Human Rights through Literature and Films/23ENG230 - Business Communication/23HUM239 - Psychology for Effective Living/23HUM240 - Psychology for Engineers
06/10/2026 FN Tuesday	23AEE402 - Finite Element Methods for Aerospace	20CYS443 - Biometrics and Security	23ARE362 - Industry 4.0/25ARE471 - Introduction to Generative AI/23MEE335 - Modelling and Simulation of Engineering Systems/23ECE443 - Biomedical Signal Processing/24CCE336 - Deep Learning	23CHE343 - Environmental Management	23CIE333 - Prestressed Concrete - Analyses, Design and Construction	23MEE335 - Modelling and Simulation of Engineering Systems/23MEE462 - Advanced Mechanics of Solids/23MEE463 - Computational Fluid Dynamics/23ARE362 - Industry 4.0	23ECE373 - Radar Systems	24CCE336 - Deep Learning/23CSE343 - Wireless and Mobile Networks/23ECE443 - Biomedical Signal Processing	*****		23CSE335 - Block Chain and its Applications/23CSE343 - Wireless and Mobile Networks/23CSE345 - Software Defined Networks/23CSE352 - Big Data Analytics/23CSE357 - Time Series Analysis and Forecasting/23CSE334 - Cyber Forensics and Malware
06/10/2026 AN Tuesday	23AEE403 - Space Flight Mechanics	*****	23ARE341 - Robot Navigation and Obstacle Avoidance/23MEE459 - Drone Technology/23ARE403 - Industrial Internet of Things	*****	23CIE334 - Structural Dynamics & Seismic Design	*****	19ECE443 - Planar Microwave Devices	19ECE439 - Millimeter Wave Personal Communication Systems	*****		23CSE401 - Fundamentals of Artificial Intelligence
07/10/2026 FN Wednesday	23AEE433 - Hypersonic Flow Theory	*****			23CIE351 - Advanced Environmental Engineering	*****					23CSE341 - Wireless Sensor Networks/23CSE466 - Parallel Programming/23CSE475 - Generative AI/23CSE479 - Machine Learning with Graphs/23CSE455 - Design Patterns/23CSE461 - Full Stack Frameworks/23CSE440 - Advanced Algorithms and Analysis/23CSE452 - Business Analytics

Timing : FN : 9:30 AM to 11:30 AM

AN : 2:00 PM to 4:00 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