



Hindusthan College of Engineering and Technology

An Autonomous Institution, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Accredited by NAAC 'A++' Grade, Accredited by NBA (AERO, AGRI, AUTO, BME, CIVIL, CSE, ECE, EEE, FOOD TECH, IT, MECH, MCTS, MBA, MCA)
Othakalmandapam Post, Valley Campus, Coimbatore - 641 032, Tamil Nadu, INDIA



OFFICE OF THE CONTROLLER OF EXAMINATIONS

SCHEDULE FOR END SEMESTER EXAMINATIONS (VI - Semester)

R 2022

ACADEMIC YEAR: 2024-2025 EVEN

ALL UG (B.E /B.TECH.) PROGRAMMES(HONOURS & MINORS)

DATE: 29.04.2025

Date & Day	Time Table								
	B.E AERONAUT ICAL ENGG	B.E AUTOMOBILE ENGG	B.E MECHANICAL ENGG	B.E MECHATRON ICS ENGG	B.E CIVIL ENGG	B.E BIO- MEDICAL ENGG	B. E AGRICULTUR E ENGG	B. TECH FOOD TECHNOLOGY	B. TECH CHEMICAL ENGG
06.06.2025 Friday 10:00 am to 01:00 pm	22AE6371 Space Propulsion Systems	22AU6371 Battery Technology/ 22AU6373 High performance Engine Design/ 22AU6375 Noise ,Vibration and Harshness/ 22AU6471 Automotive Chassis	22ME6371 Lean Manufacturing 22ME6373 Energy Conservation in Industries 22ME6375 Ergonomics in Design/ 22ME6471 E vehicle Dynamics	22MT6373 Medical Robotics/ 22MT6471 Sensors and Interfacing	22CE6371 Advanced Concrete Structures / 22CE6372 Design of Physico-Chemical Treatment Systems / 22CE6374 Advanced Remote Sensing	22BM6371 Artificial Intelligence and Machine Learning/ 22BM6471 Biosensors and Medical instrumentation	22AG6371 Design of Farm Machinery and System/ 22AG6471 Soil & Water Conservation	22FT6371 Ready to Eat Foods	22CH6375 Petroleum Exploration/ 22CH6471 Fluid Flow Operations in Chemical Engineering
09.06.2025 Monday 10:00 am to 01:00 pm	22AE6373 Experimental Methods in Fluid Mechanics/ 22AE6374 Introduction to Turbulence	22AU6372 Automotive Embedded system/ 22AU6374 Motorsports Electric Vehicle/ 22AU6376 Automotive Instrumentation/ 22AU6472 Automotive Transmission	22ME6372 Modern Robotics 22ME6374 Energy Storage Devices 22ME6376 Advances in Composite Materials/ 22ME6472 Cell and battery management system	22MT6376 Agricultural Robotics & Automation/ 22MT6472 Hydraulics and Pneumatics	22CE6375 Experimental techniques and Instrumentation/ 22CE6376 Design of Biological Treatment Systems/ 22CE6378 Fundamentals of Geodesy	22BM6372 Robotics In Medicine/ 22BM6472 Radiological Equipments	22AG6372 Watershed Management and Modelling/ 22AG6472 Farm Machinery and Equipment's	22FT6372 Cane Sugar Technology	22CH6376 Drilling Technology/ 22CH6472 Fundamentals of Chemical Thermodynamics

Note: Discrepancy, if any, may please be communicated to the Controller of Examinations

Controller of Examinations

Principal





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	B.E ELECTRICAL & ELECTRONICS ENGG	B.E ELECTRONICS & INSTRUMENTATION ENGG	B.E ELECTRONICS & COMMUNICATION ENGG	B.E COMPUTER SCIENCE ENGG	B. TECH INFORMATION TECHNOLOGY	B. TECH ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
06.06.2025 Friday 10:00 am to 01:00 pm	22EE6371 Advanced Power Plant Engineering/ 22EE6471 Power Plant Engineering	22EI6375 Applied Industrial Instrumentation/ 22EI6471 Measurements and Measuring Instruments	22EC6371 Sensor for IoT applications/ 22EC6373 Remote Sensing/ 22EC6375 Validation and Testing Technology/ 22EC6471 Microprocessor and its Applications	22CS6371 Python for Data science/ 22CS6471 Databases and Sql	22IT6371 Ethics and Artificial Intelligence/ 22IT6471 Fundamentals of Data science	22AI6371 Communication for CPS/ 22AI6471 Introduction to Databases
09.06.2025 Monday 10:00 am to 01:00 pm	22EE6372 Instrumentation for Energy Systems/ 22EE6472 Solar Photovoltaic Fundamentals and Its Application	22EI6376 Instrumentation in Building Automation / 22EI6472 Industrial Instrumentation	22EC6372 Advanced Processor Architectures/ 22EC6374 Rocketry and Space Mechanics/ 22EC6376 Low Power VLSI/ 22EC6472 Sensor and Embedded Systems	22CS6372 Information Retrieval Techniques/ 22CS6472 Principles of internet of things	22IT6372 Knowledge Engineering/ 22IT6472 Artificial Intelligence and Expert Systems	22AI6372 CPS System Design/ 22AI6472 Foundation of Artificial Intelligence & Machine Learning

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