



# Hindusthan College of Engineering and Technology

An Autonomous Institution Affiliated to Anna University | Approved by AICTE, New Delhi

Accredited with 'A' Grade by NAAC | Accredited by NBA (ECE, MECH, EEE, IT & CSE)

Valley Campus, Pollachi Highway, Coimbatore 641 032. | www.hicet.ac.in



## OFFICE OF THE CONTROLLER OF EXAMINATIONS

### SCHEDULE FOR END SEMESTER EXAMINATION - (IV - Semester)

R 2019

Academic Year: 2022-2023 EVEN

All UG (B.E /B.Tech.) PROGRAMMES

DATE: 18.03.2023

Date & Day	Time Table							
	B.E AERONAUTICAL ENGG	B.E AUTOMOBILE ENGG	B.E MECHANICAL ENGG	B.E MECHATRONICS ENGG	B.E CIVIL ENGG	B.E AGRICULTURE ENGG	B. TECH FOOD TECHNOLOGY	B. TECH CHEMICAL ENGG
29.05.2023 Monday 10.00 am - 01.00 pm	21MA4101 Numerical Methods	21MA4101 Numerical Methods	21MA4101 Numerical Methods	21MA4101 Numerical Methods	21MA4103 Probability and Statistics	21MA4152 Statistics and Numerical Methods	21MA4152 Statistics and Numerical methods	21MA4153 Applied Probability Statistics
31.05.2023 Wednesday 10.00 am - 01.00 pm	21AE4201 Aerodynamics	21AU4201 Mechanism and Machine Theory	21ME4201 Manufacturing Technology - II	21MT4201 Microcomputer Systems and Microcontroller	21CE4201 Strength of Materials (T)	21AG4201 Farm Tractors	21FT4201 Fundamentals of Heat and Mass Transfer	21CH4201 Process Heat Transfer
02.06.2023 Friday 10.00 am - 01.00 pm	21AE4202 Gas Turbine Propulsion	21AU4202 Automotive Engine Components Design	21ME4202 Thermal Engineering	21MT4202 Thermodynamics and Fluid Engineering	21CE4202 Applied Hydraulics and Hydraulic Machinery	21AG4202 Thermodynamic s	21FT4203 Engineering Properties of Food Materials	21CH4202 Mass Transfer - I
06.06.2023 Tuesday 10.00 am - 01.00 pm	21AE4203 Mechanics of Machines	21AU4203 Two and Three Wheelers Technology	21ME4203 Kinematics of Machinery	21MT4203 Theory of Machines	21CE4203 Soil Mechanics	21AG4203 Irrigation and Drainage Engineering	21FT4204 Refrigeration and Cold chain Management	21CH4203 Chemical Engineering Thermodynamics - II
08.06.2023 Thursday 10.00 am - 01.00 pm	21AE4251 Aircraft Structures - I	21AU4251 Fundamentals of Heat Transfer	21ME4251 Strength of Materials	21MT4251 Sensors and Signal Conditioning	21CE4251 Concrete Technology	21AG4251 Bio-Energy Resource Technology	21FT4251 Food Chemistry	21CH4251 Mechanical Operations
12.06.2023 Monday 10.00 am - 01.00 pm						21AG4252 Surveying and Leveling		

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

Controller of Examinations



Principal



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	B.E BIO-MEDICAL ENGG	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
29.05.2023 Monday 10.00 am – 01.00 pm	<b>21MA4152</b> Statistics and Numerical Methods	<b>21MA4101</b> Numerical Methods	<b>21MA4101</b> Numerical Methods	<b>21MA4104</b> Probability and Random Processes	<b>21MA4151</b> Probability, Statistics and Queuing Theory	<b>21MA4102</b> Discrete Mathematics	<b>21MA4105</b> Discrete Mathematical Structures
31.05.2023 Wednesday 10.00 am – 01.00 pm	<b>21BM4202</b> BioMEMS and Nanotechnology	<b>21EE4201</b> Electrical Machines II	<b>21EI4201</b> Electrical Machines	<b>21EC4201</b> Electro Magnetic Fields and waves	<b>21CS4204</b> Data Visualization / <b>21CS4201</b> Java Programming	<b>21IT4201</b> Java Programming	<b>21AI4202</b> Data Visualization
02.06.2023 Friday 10.00 am – 01.00 pm	<b>21BM4201</b> Linear Integrated Circuits	<b>21EE4202</b> Integrated Circuits and its Applications	<b>21EI4202</b> Integrated Circuits and Its Applications	<b>21EC4203</b> Linear Integrated Circuits	<b>21CS4202</b> Software Engineering	<b>21IT4202R</b> Advanced Database Management Systems	<b>21AI4201</b> Database Management System
06.06.2023 Tuesday 10.00 am – 01.00 pm	<b>21BM4203</b> Pathology and Microbiology	<b>21EE4203</b> Digital Signal Processing	<b>21EI4203</b> Industrial Instrumentation I	<b>21EC4202</b> Analog Communication	<b>21CS4203R</b> Operating Systems	<b>21IT4203R</b> Principles of Operating Systems	<b>21AI4251</b> Operating Systems
08.06.2023 Thursday 10.00 am – 01.00 pm	<b>21BM4251</b> Sensors and Measurement	<b>21EE4251</b> Digital Logic Circuits	<b>21EI4251</b> Digital Logic Circuits	<b>21EC4251</b> Control Systems / <b>21EC4252</b> Design Thinking-An Introduction	<b>21CS4251</b> Design and Analysis of Algorithms	<b>21IT4251</b> Object Oriented Software Engineering/ <b>21IT4252</b> Design Thinking	<b>21AI4252</b> Introduction to Machine Learning

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