



Hindusthan College of Engineering and Technology

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with 'A' Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore - 641032



17.09.2021

Office of the Controller of Examinations

Revised Circular - Midsemester Examination

The midsemester examinations - Academic year 2021 - 22 (Odd Semester) for the second year and third year students of all B.E / B.Tech programmes (R2019) are scheduled from 27.09.2021 to 04.10.2021 which **will be conducted in physical mode.**

The revised schedule with the change in session for the third year is attached herewith and there is no change for second year.

** Students not able to appear due to valid reasons will have their examinations later.*

Controller of Examinations



Principal



Hindusthan College of Engineering and Technology

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Valley Campus, Pollachi Highway, Coimbatore - 641032
OFFICE OF CONTROLLER OF EXAMINATION



DATE: 17.09.2021

RESCHEDULE FOR MID SEMESTER EXAMINATION All III YEAR UG Programmes - V SEMESTER

| Date & Day | TIME TABLE | | | | | | |
|---|---|--|--|--|--|--|---|
| | CSE | ECE | EEE | EIE | BTECH - IT | BIO-MED | FOOD TECH |
| 27.09.2021 Monday 01.30 pm to 04.30 pm | 19CS5201 Theory of Computation | 19EC5202 Transmission Lines and Waveguides | 19EE5201 Design of Electrical Machines | 19EI5201 Industrial Instrumentation - II | 19IT5201 Mobile Computing | 19BM5201 Bio Control Systems | 19FT5201 Baking And Confectionery Technology |
| 28.09.2021 Tuesday 01.30 pm to 04.30 pm | 19CS5202 Computer Networks | 19EC5203 VLSI Designs | 19EE5202 Renewable & Non-Renewable Energy Sources | 19EI5202 Control Systems | 19IT5202 Computer Networks | 19BM5202 Biomechanics | 19FT5202 Food Additives |
| 29.09.2021 Wednesday 01.30 pm to 04.30 pm | 19EC5231 Principles of Microprocessors and Microcontrollers | 19EC5201 Microprocessors and Microcontrollers | 19EE5203 Microprocessors and Microcontrollers | 19EI5203 Microprocessors and Microcontrollers | 19IT5203 Microcontrollers and Embedded Systems | 19BM5203 Microprocessors and Microcontrollers | 19FT5203 Poultry, Meat and Fish Process Technology |
| 30.09.2021 Thursday 01.30 pm to 04.30 pm | 19CS5251 Data Mining | 19EC5251 Data Communication and Networks | 19EE5204 Transmission and Distributions | 19EI5204 Analytical Instrumentation | 19IT5204 Artificial Intelligence and Machine Learning | 19BM5204 Biomedical Instrumentation | 19FT5204 Principles of Food Processing |
| 01.10.2021 Friday 01.30 pm to 04.30 pm | 19CS5252 Object Oriented Analysis and Designs | 19EC5252 Digital Signal Processing | 19EE5251 Control Systems Engineering | 19EI5251 Programmable Logic Controllers and SCADA | 19IT5205 Data Warehousing and Data Mining | 19BM5251 Virtual Instrumentation | 19FT5205 Unit Operations in Food Processing |
| 04.10.2021 Monday 01.30 pm to 04.30 pm | PE 1:19CS5351 Internet and Web Technology 19CS5353 Fundamentals of open sources software | PE 1:19EC5301 Measurements and Instrumentations | PE 1:19EE5301 Fibre Optics and Laser Instruments | PE 1 - 19EI5301 Power Plant Instrumentation | PE - 1 - 19IT5351 Internet and Web Technology 19IT5355 Advanced Database Technology | PE - 1 - 19BM5301 Medical Physics | PE - 1 - 19FT5306 Milling Technology For Food Grains |

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

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|---|--|--|---|--|---|---|--|
| | AERO | AUTO | CIVIL | MECH | MCT | AGRI | CHEMICAL |
| 27.09.2021 Monday 01.30 pm to 04.30 pm | 19AE5201 Advanced Propulsion | 19AU5201 Automotive Emission and Pollution control | 19CE5201 Structural Analysis I | 19ME5201 Dynamics of Machines | 19MT5201 Machine Design | 19AG5201 Farm Machinery And Equipment | 19CH5201 Chemical Reaction Engineering – I |
| 28.09.2021 Tuesday 01.30 pm to 04.30 pm | 19AE5202 Aircraft Structures – II | 19AU5202 Vehicle Design and Data Characteristics | 19CE5202 Design of RCC Elements | 19ME5202 Heat and Mass Transfer | 19MT5202 Industrial Automotive and Control | 19AG5202 Refrigeration And Cold Chain Management | 19CH5202 Mass Transfer – II |
| 29.09.2021 Wednesday 01.30 pm to 04.30 pm | 19AE5203 Flight Dynamics | 19AU5203 Automotive Fuels and Lubrications | 19CE5203 Water supply Engineering | 19ME5203 Design of Machine Elements | 19MT5203 Control of Mechatronics Systems | 19AG5203 Theory of Machines | 19CH5203 Process Instrumentation Dynamics and Control |
| 30.09.2021 Thursday 01.30 pm to 04.30 pm | 19AE5204 High Speed Aerodynamics | PE – I - 19AU5303 Automotive Materials and Manufacturing Technology | 19CE5204 Foundation Engineering | 19ME5204 Automobile Engineering | 19MT5251 Fluid Power Systems | 19AG5251 Groundwater and Well Engineering | 19CH5204 Safety in Chemical Industries |
| 01.10.2021 Friday 01.30 pm to 04.30 pm | PE – I – 19AE5301 Aircraft Materials and Process 19AE5302 - Wind tunnel Techniques | 19AU5251 Automotive Transmissions | 19CE5205 Highway and Railway Engineering | 19ME5251 Machine Drawing | 19MT5251 Object Oriented Programming | 19AG5252 Soil and Water Conservative Engineering | 19CH5251 Water treatment and Solid Waste Mgt |
| 04.10.2021 Monday 01.30 pm to 04.30 pm | 19AE5251 Aircraft System and General Maintenance Practices | 19AU5252 Automotive Chassis Components Designs | PE – I - 19CE5303 Housing and Planning Mgt 19CE5304 Construction Techniques, Equipments and Safety | PE – I - 19ME5303 CNC Technology 19ME5305 Hydraulic and Pneumatic Systems | PE I: 19MT5304 Automobile Systems | 19AG5305 Ergonomics and Safety in Agricultural Engineering | PE I: 19CH5301 Energy Technology |

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