

DATE: 20.10.2021

## SCHEDULE FOR INTERNAL EXAMINATION - II

### All III YEAR UG Programmes – V SEMESTER

| Date & Day                                     | TIME TABLE   |  |  |   |   |   |   |
|--|--|--|--|---|---|---|---|
|  | AERO   | AUTO   | CIVIL  | MECH  | MCT   | AGRI  | CHEMICAL  |
| 08.11.2021<br>Monday<br>11.30 am – 01.00 pm    | 19AE5201<br>Advanced Propulsion  | 19AU5201<br>Automotive Emission<br>and Pollution control                     | 19CE5201<br>Structural Analysis I  | 19ME5201<br>Dynamics of<br>Machines   | 19MT5201<br>Machine Design                          | 19AG5201<br>Farm Machinery And<br>Equipment                         | 19CH5201<br>Chemical Reaction<br>Engineering – I                  |
| 08.11.2021<br>Monday<br>03.00 pm – 04.30 pm    | 19AE5202<br>Aircraft Structures –<br>II  | 19AU5202<br>Vehicle Design and<br>Data Characteristics                       | 19CE5202<br>Design of RCC Elements   | 19ME5202<br>Heat and Mass<br>Transfer   | 19MT5202<br>Industrial<br>Automotive and<br>Control | 19AG5202<br>Refrigeration And<br>Cold Chain<br>Management           | 19CH5202<br>Mass Transfer – II                                    |
| 09.11.2021<br>Tuesday<br>11.30 am – 01.00 pm   | 19AE5203<br>Flight Dynamics  | 19AU5203<br>Automotive Fuels and<br>Lubrications                             | 19CE5203<br>Water supply<br>Engineering  | 19ME5203<br>Design of Machine<br>Elements   | 19MT5203<br>Control of<br>Mechatronics<br>Systems   | 19AG5203<br>Theory of Machines                                      | 19CH5203<br>Process<br>Instrumentation<br>Dynamics and<br>Control |
| 09.11.2021<br>Tuesday<br>03.00 pm – 04.30 pm   | 19AE5204<br>High Speed<br>Aerodynamics   | PE – I - 19AU5303<br>Automotive Materials<br>and Manufacturing<br>Technology | 19CE5204<br>Foundation Engineering   | 19ME5204<br>Automobile<br>Engineering   | 19MT5251<br>Fluid Power<br>Systems                  | 19AG5251<br>Groundwater and<br>Well Engineering                     | 19CH5204<br>Safety in Chemical<br>Industries                      |
| 10.11.2021<br>Wednesday<br>11.30 am – 01.00 pm | PE – I – 19AE5301<br>Aircraft Materials<br>and Process<br>19AE5302 - Wind<br>tunnel Techniques | 19AU5251<br>Automotive<br>Transmissions                                      | 19CE5205<br>Highway and Railway<br>Engineering   | 19ME5251<br>Machine Drawing   | 19IT5251<br>Object Oriented<br>Programming          | 19AG5252<br>Soil and Water<br>Conservative<br>Engineering           | 19CH5251<br>Water treatment and<br>Solid Waste Mgt                |
| 10.11.2021<br>Wednesday<br>03.00 pm – 04.30 pm | 19AE5251<br>Aircraft System and<br>General Maintenance<br>Practices                            | 19AU5252<br>Automotive Chassis<br>Components Designs                         | PE – I - 19CE5303<br>Housing and Planning<br>Mgt<br>19CE5304<br>Construction<br>Techniques, Equipments<br>and Safety | PE – I - 19ME5303<br>CNC Technology<br>19ME5305<br>Hydraulic and<br>Pneumatic Systems | PE I: 19MT5304<br>Automobile<br>Systems             | 19AG5305<br>Ergonomics and<br>Safety in Agricultural<br>Engineering | PE I: 19CH5301<br>Energy Technology                               |

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| Date & Day                                     | TIME TABLE   |   |   |  |  |   |  |
|--|--|---|---|--|--|---|--|
|  | CSE  | ECE   | EEE   | EIE  | BTECH - IT   | BIO -MED  | FOOD TECH  |
| 08.11.2021<br>Monday<br>11.30 am – 01.00 pm    | 19CS5201<br>Theory of<br>Computation   | 19EC5202<br>Transmission Lines<br>and Waveguides      | 19EE5201<br>Design of Electrical<br>Machines                | 19EI5201<br>Industrial<br>Instrumentation – II             | 19IT5201<br>Mobile Computing   | 19BM5201<br>Bio Control Systems                     | 19FT5201<br>Baking And<br>Confectionery<br>Technology      |
| 08.11.2021<br>Monday<br>03.00 pm – 04.30 pm    | 19CS5202<br>Computer Networks  | 19EC5203<br>VLSI Designs                              | 19EE5202<br>Renewable & Non-<br>Renewable Energy<br>Sources | 19EI5202<br>Control Systems                                | 19IT5202<br>Computer Networks  | 19BM5202<br>Biomechanics                            | 19FT5202<br>Food Additives                                 |
| 09.11.2021<br>Tuesday<br>11.30 am – 01.00 pm   | 19EC5231<br>Principles of<br>Microprocessors and<br>Microcontrollers                                       | 19EC5201<br>Microprocessors and<br>Microcontrollers   | 19EE5203<br>Microprocessors and<br>Microcontrollers         | 19EI5203<br>Microprocessors and<br>Microcontrollers        | 19IT5203<br>Microcontrollers<br>and Embedded<br>Systems  | 19BM5203<br>Microprocessors and<br>Microcontrollers | 19FT5203<br>Poultry, Meat and Fish<br>Process Technology   |
| 09.11.2021<br>Tuesday<br>03.00 pm – 04.30 pm   | 19CS5251<br>Data Mining  | 19EC5251<br>Data<br>Communication and<br>Networks     | 19EE5204<br>Transmission and<br>Distributions               | 19EI5204<br>Analytical<br>Instrumentation                  | 19IT5204<br>Artificial<br>Intelligence and<br>Machine Learning                                     | 19BM5204<br>Biomedical<br>Instrumentation           | 19FT5204<br>Principles of Food<br>Processing               |
| 10.11.2021<br>Wednesday<br>11.30 am – 01.00 pm | 19CS5252<br>Object Oriented<br>Analysis and Designs  | 19EC5252<br>Digital Signal<br>Processing              | 19EE5251<br>Control Systems<br>Engineering                  | 19EI5251<br>Programmable<br>Logic Controllers<br>and SCADA | 19IT5205<br>Data Warehousing<br>and Data Mining  | 19BM5251<br>Virtual<br>Instrumentation              | 19FT5205<br>Unit Operations in Food<br>Processing          |
| 10.11.2021<br>Wednesday<br>03.00 pm – 04.30 pm | PE I:19CS5351<br>Internet and Web<br>Technology<br>19CS5353<br>Fundamentals of<br>open sources<br>software | PE I:19EC5301<br>Measurements and<br>Instrumentations | PE I :19EE5301<br>Fibre Optics and<br>Laser Instruments     | PE: I – 19EI5301<br>Power Plant<br>Instrumentation         | PE – I – 19IT5351<br>Internet and Web<br>Technology<br>19IT5355<br>Advanced Database<br>Technology | PE – I – 19BM5301<br>Medical Physics                | PE – I – 19FT5306<br>Milling Technology For<br>Food Grains |

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**SCHEDULE FOR INTERNAL EXAMINATION - II**  
**All II YEAR PG Programmes – III SEMESTER**

| Date & Day                                   | TIME TABLE   |   |  |   |
|--|--|---|--|---|
|  | M.E- CAD/CAM   | M.E. CSE  | M.E- CS                                  | M.E AE  |
| 08.11.2021<br>Monday<br>09.45 am – 11.15 am  | 20CC3304<br>Industrial Robotics and Expert<br>System         | 20CP3303<br>Data Mining Techniques<br>Programming       | 20CM3304<br>Advanced Radiation<br>System | 20AE3302<br>Electronics for Solar<br>Power    |
| 08.11.2021<br>Monday<br>01.15 pm – 02.45 pm  | 20CC3307<br>Optimization Techniques in<br>Design             | 20CP3305<br>Soft Computing<br>Techniques Program        | 20CM3315<br>Multimedia Compression       | 20AE3303<br>IOT System Design and<br>Security |
| 09.11.2021<br>Tuesday<br>09.45 am – 11.15 am | 20CC3312<br>Basics and Applications of<br>Internet of Things | 20CP3307<br>Advanced Cryptography<br>Techniques Program | 20CM3317<br>Deep Learning                |   |
| 09.11.2021<br>Tuesday<br>01.15 pm – 02.45 pm | Open Electives   |   |  |   |

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*Revised*  
20/10/2021  
**Controller of Examinations**

*[Signature]*  
**Principal**

