

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**

**Missed Mid Term Examination Schedule**

**B.Tech 2020 Odd Semester(2023-2024)**

**VIIth Semester**

**Date: 27.10.2023**

| <b>Date &amp; Day</b>                  | <b>AEE</b>  | <b>CHE</b>                                 | <b>CIE</b>  | <b>CSE</b>  | <b>ECE</b>  | <b>CCE</b>                                       | <b>EEE</b>   | <b>ELC</b>   | <b>MEE</b>   | <b>AIE</b> |
|--|---|--|---|---|---|--|--|--|--|------------|
| <b>20.11.2023<br/>Monday<br/>FN</b>    | <b>19AEE431<br/>Air Breathing<br/>Engines</b>             | <b>19MNG334<br/>Project<br/>Management</b> | <b>19CIE402<br/>Construction<br/>Management</b>             | <b>19CSE333 Secure Coding/<br/>19CSE357 Big Data Analytics /<br/>19CSE446 Internet of Things</b>  | <b>19CSE357 Big Data<br/>Analytics</b>  | <b>19CSE357 Big<br/>Data Analytics</b>           | <b>19EEE431 Electric<br/>Vehicles / 19EEE437<br/>Electric Vehicle<br/>Technology</b>   | <b>19EEE434<br/>Automotive<br/>Electronics</b>   | <b>19MEE401 Industrial<br/>Engineering</b>   | *****      |
| <b>21.11.2023<br/>Tuesday<br/>FN</b>   | <b>19AEE442<br/>Advanced<br/>Composite<br/>Structures</b> | *****                                      | <b>19CIE452<br/>Advanced<br/>Foundation<br/>Engineering</b> | <b>19CSE335 Ethical Hacking /<br/>19CSE341 Mobile Adhoc<br/>Networks / 19CSE454<br/>Information Retrieval /<br/>19CSE463 Mobile Application<br/>Development / 19EEE354<br/>Introduction to Robotics</b> | <b>19ECE337 VLSI Fabrication<br/>Technology / 19ECE444<br/>Satellite Communication /<br/>19ECE455 Biomedical<br/>Signal Processing/<br/>19MEE334 Modeling and<br/>Simulation of Engineering<br/>Systems</b> | <b>19EEE354<br/>Introduction to<br/>Robotics</b> | <b>19EEE340 Utilization of<br/>Electrical Energy /<br/>19EEE357 Embedded<br/>Systems Design /<br/>19CSE341 Mobile<br/>Adhoc Networks</b> | <b>19MEE331 Machine<br/>Learning Based Condition<br/>Monitoring / 19MEE334<br/>Modeling and Simulation of<br/>Engineering Systems/<br/>19MEE338 Theory of<br/>Vibrations</b>         | *****  |            |
| <b>22.11.2023<br/>Wednesday<br/>FN</b> | *****   |  | <b>19CIE461<br/>Pavement<br/>Design</b>                     | <b>19CSE437 Deep Learning for<br/>Computer Vision / 19CSE445<br/>Cloud Computing / 19CSE453<br/>Natural Language Processing /<br/>19CSE458 Computational<br/>Intelligence</b>                           | <b>19CSE445 Cloud Computing</b>   | *****  | <b>19CSE350 Internet of<br/>Things / 19EEE332<br/>Deregulated Power<br/>Systems</b>  | <b>19CSE447 Cloud<br/>Computing</b>  | <b>19MEE344 Biomass Energy<br/>Conversion Techniques /<br/>19MEE356 Automotive<br/>Technology / 19MEE443<br/>Non-Destructive Testing</b> | *****      |
| <b>23.11.2023<br/>Thursday<br/>FN</b>  | *****   |  |   | <b>19HUM239 Psychology for<br/>Effective Living / 23CMJ231<br/>Film Appreciation / 19HUM234<br/>Health and Lifestyle / 19HUM244<br/>Understanding Science of Food<br/>and Nutrition</b>                 | *****   |  | <b>19ELC401 Theory of<br/>Computation and<br/>Compiler design</b>  | <b>19MEE351 Computational<br/>Fluid Dynamics / 19MEE354<br/>Power Plant Engineering /<br/>19MEE435 Additive<br/>Manufacturing / 23MEE372<br/>NVH for Automotive<br/>Applications</b> | <b>23CMJ231 Film<br/>Appreciation/<br/>19HUM244<br/>Understanding<br/>Science of Food and<br/>Nutrition</b>                              |            |
| <b>24.11.2023<br/>Friday<br/>FN</b>    | *****   |  |   | <b>19CSE401 Compiler Design</b>   | *****   |  | *****  | *****  | *****  |            |

Timing: FN: 09:30 AM to 11.30 AM

Copy to All Chairpersons : AEE/ CHE /CIE/CSE/EEE/ECE/MEE/AIE

Dean Engg./Controller of Examinations/Academic Coordinator.



Deputy Controller of Examinations