

**SCHEDULE OF (REGULAR / BACK PAPER) ODD END SEMESTER EXAMINATION DECEMBER,2025****M.TECH – I<sup>st</sup> SEMESTER****TIME :- 09:30AM TO 12:30PM.**

| DATE/DAY                 | COMPUTER SCIENCE                        | STRUCTURAL<br>ENGINEERING                         | Biomedical Engineering               | Electric Vehicle Technology                 |
|--------------------------|-----------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------------------------|
| Dec 12,2025<br>FRIDAY    | MCS102<br>Mobile Computing              | MSE101<br>Theory of Elasticity and<br>Plasticity  | BEM101<br>Biomaterials Engineering   | MEV101<br>Advanced Mathematics              |
| Dec 15,2025<br>MONDAY    | MCS103<br>Advanced Operating<br>Systems | MSE102<br>Advance Design of Steel<br>Structures   | BEM102<br>Biomedical Instrumentation | MEV102<br>Advanced Power<br>Electronics     |
| Dec 17,2025<br>WEDNESDAY | MCS104<br>Networking Protocols          | MSE103<br>Advance Concrete<br>Technology          | BEM103<br>Biomedical Electronics     | MEV103<br>Automotive Technology             |
| Dec 19,2025<br>FRIDAY    | MCS114<br>Research Methodology &<br>IPR | MSE104<br>Matrix Methods of Structure<br>Analysis | BEM104<br>Biophotonics               | MEV104<br>Electrical Machines and<br>Drives |
| Dec 22,2025<br>MONDAY    | MCS125<br>Cloud Computing               | MSE105<br>Mathematical modelling of<br>Structures | BEM143<br>Nanotechnology in Medicine | MEV105<br>Electric Vehicle Technology       |
| Dec 24,2025<br>WEDNESDAY | MCS128<br>Machine Learning              | MSE113<br>Seismic Hazard Assessment               | .....                                | MEV106<br>Research Methodology &<br>IPR     |

  
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# SCHEDULE OF (REGULAR / BACK PAPER) ODD END SEMESTER EXAMINATION DECEMBER,2025

## M.TECH – III<sup>rd</sup> SEMESTER

**TIME :- 01:30PM TO 04:30PM.**

| DATE/DAY                | COMPUTER SCIENCE                                                        | GEO-INFORMATICS                                                                   | STRUCTURAL ENGINEERING                               | CAD/CAM                                                    | VLSI DESIGN & SYSTEM                                  |
|-------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------|
| Dec 02,2025<br>MONDAY   | MCS301<br>Soft Computing                                                | MGI 323<br>Internet GIS                                                           | MSE315<br>Soil Structure Interaction                 | MME301<br>Research Methodology<br>and IPR                  | VDM302<br>Research Methodology<br>and IPR             |
| Dec 04,2025<br>THURSDAY | MCS324<br>Intrusion Detection<br>System                                 | MGI 332<br>Application of Geo-<br>informatics in Water<br>Resources Management    | MSE328<br>Design of Bridges                          | OEME04<br>Composite Materials                              | VDM301<br>VLSI Physical Design<br>Automation          |
| Dec 06,2025<br>SATURDAY | MCS327<br>Full Stack Web and<br>Multiplatform Mobile App<br>Development | OCE 351<br>Cost Management of<br>Engineering Projects                             | OCE351<br>Cost Management of<br>Engineering Projects | OEME03 Cost<br>Management of<br>Engineering Projects       | VDM341<br>Organic Electronics<br>Devices and Circuits |
| Dec 09,2025<br>TUESDAY  | .....                                                                   | MGI 313<br>Application of Geo-<br>informatics for Natural<br>Resources Management | .....                                                | DEME53<br>Computer Aided Analysis<br>of Mechanical Systems | .....                                                 |

  
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