



| Morning Session 10:00 am to 1:00 pm. 2 nd Semester | | |
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| Day & Date | Paper Code | Name of the Subject(s) |
| 10/06/24 Monday | MDC9521T | Advanced Optical Communication |
| | MEE9521T | Advanced Waste Water Treatment Technology |
| | MGE9521T | Geotechnical Testing And Instrumentation |
| | MMD9521T | Finite Element Analysis |
| | MPS9521T | Electric Drives & Their Control |
| | MPE9521T | Machine Tool Design |
| | MRE9521T | Waste To Energy Conversion |
| | MSE9521T | Security Analysis of Software |
| | MST9521T | Structural Dynamics |
| | MTH9521T | Advance Heat Machine Transfer |
| | MTE9521T | Urban Mass Transportation System |
| MCS9521T | Modern Control System | |
| 11/06/24 Tuesday | MDC9522T | Digital Signal Processing |
| | MEE9522T | Advanced Water Treatment Technology |
| | MGE9522T | Numerical And Analytical Methods In Geomechanics |
| | MMD9522T | Advance Vibration |
| | MPS9522T | Advanced Power System Protection |
| | MPE9522T | Production And Operations |
| | MRE9522T | Wind Energy, Small Hydro And New Renewable Energy Technologies |
| | MSE9522T | Software Verification, Validation and Testing |
| | MST9522T | Advanced Strength of Materials |
| | MTH9522T | Design of Thermal Systems |
| | MTE9522T | Transportation Planning |
| MCS9522T | Soft Computing Technique in Control System | |
| 12/06/24 Wednesday | MDC9524T | Information Theory and Coding |
| | MEE9523T | Hydrology and Applied Hydraulics |
| | MGE9523T | Advance Foundation Engineering |
| | MMD9523T | Rotor Dynamics |
| | MPS9523T | EHV AC/DC Transmission |
| | MPE9523T | Rapid Prototyping Technologies |
| | MRE9523T | Solar Passive Architecture |
| | MSE9523T | Software Quality Management |
| | MST9523T | Advanced Concrete Technology |
| | MTH9523T | Thermal Power Plant Engineering |
| | MTE9523T | Pavement Analysis Design & Construction |
| MCS9523T | Micro Controller | |
| 13/06/24 Thursday | MDC9526T | Antenna Theory and Techniques |
| | MEE9525T | Ground Water Pollution |
| | MGE9526T | Advance Rock Engineering |
| | MMD9524T | Advanced Mechanisms of Composite Materials |
| | MPS9524T | Operation and Control of Power Systems |
| | MPE9527T | Precision Engineering |
| | MRE9527T | Solar PV Systems |
| | MSE9524T | Advanced Database Systems |
| | MST9526T | Earthquake Engineering |
| | MTH9525T | Turbo Machine |
| | MTE9525T | Bridges Design |
| MCS9526T | Analysis of Power Converters | |

(Signature)
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 MADHAV UNIVERSITY

Notes:-

- On getting a question paper and before answering it, the candidate must check up and ensure that they have been supplied with correct question paper. If the question paper is not correct they should bring the same to the notice to the invigilator. Complaints in this regard after the examination shall not be entertained.
- Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.
- No extra answer-sheet will be provided.