

| Amrita School of Engineering & Amrita School of Computing, Amritapuri Campus   |                                                                        |                                                                 |                                                        |                                                |                                                    |                                                  |                                                    |                                                                          |                                                             |                                                  |                                                  |
|--------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------|----------------------------------------------------|--------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------|
| Mid Term Examination Timetable S1 M. Tech. (2025-26 Odd Semester) October 2025 |                                                                        |                                                                 |                                                        |                                                |                                                    |                                                  |                                                    |                                                                          |                                                             |                                                  |                                                  |
| Timings: FN 9.30 AM to 11.30 AM, AN 1.30 PM to 3.30 PM                         |                                                                        |                                                                 |                                                        |                                                |                                                    |                                                  |                                                    |                                                                          |                                                             |                                                  |                                                  |
| Date and session                                                               | WNA                                                                    | BAI                                                             | GEO                                                    | TF<br>(Part-time / Full-time)                  | RAU                                                | MTN                                              | VLSI                                               | PRE                                                                      | CSN                                                         | AIML                                             | ARI                                              |
| 22-10-2025 FN<br>Wednesday                                                     | 25WN603<br>Emerging Wireless Communication Systems                     | 25BI601<br>Human Physiology                                     | 25GE601<br>Introduction to Earth System & Observations | 25MA605<br>Advanced Engineering Mathematics    | 25MA603<br>Mathematics for Robotics and Automation | 25MT601 Introduction to Mechatronics Engineering | 25VL601<br>Semiconductor Device Modelling          | 25MA602<br>Numerical Computation and Optimisation                        | 24SN605 System Security                                     | 24MA605<br>Mathematical Foundations of Computing | 24MA603<br>Mathematical Foundations of Computing |
| 23-10-2025 FN<br>Thursday                                                      | 25MA606<br>Mathematics for Communication and Signal Processing         | 25MA607<br>Mathematics for Data Science                         | 25MA607<br>Mathematics for Data Science                | 25TF601<br>Advanced Fluid Dynamics             | 25RA601<br>Industrial Automation and IoT           | 25MT602<br>AI in Robotics and Mechatronics       | 25VL602<br>CMOS Digital Integrated Circuits        | 25PR601<br>Operation, Control, and Modernization of Electric Power Grids | 24SN602 Secure Coding and Programming                       | 24AM601 Advanced Algorithm Design                | 24AI632 Advanced Algorithm Design                |
| 24-10-2025 FN<br>Friday                                                        | 25WN681<br>Programming for Intelligent Systems                         | 25BI681<br>Advanced Computer Programming                        | 25GE681<br>Advanced computer programming               | 25TF602<br>Advanced Heat Transfer              | 25RA602<br>Mechanics of Robots                     |                                                  | 25VL603<br>Digital Circuits and Systems            | 25PR603<br>Electric Vehicle Technology                                   | 24SN603 Computer Networks and Security                      | 24RM609 Research Methodogy                       | 24RM605 Research Methodogy                       |
| 27-10-2025 FN<br>Monday                                                        | 25WN602<br>Future Ready Network Technologies                           | 25BI604<br>Biomedical Instrumentation: Measurement and Analysis | 25GE602<br>Fundamentals of GIS and Geostatistics       | 25TF603<br>Advanced Engineering Thermodynamics | 25RA604<br>Computational Thinking and Data Science | 25MT603<br>Robot Design and Analysis             | 25VL604<br>Analog VLSI Circuits                    | 25PR602<br>Machine Learning and Artificial Intelligence                  | 24SN604 Cryptography and Applications                       | 24AM752 Foundations of Artificial Intelligence   | 24AI601 Foundations of Artificial Intelligence   |
| 28-10-2025 FN<br>Tuesday                                                       | 23HU601<br>Career Competency I                                         | 23HU601<br>Career Competency I                                  | 23HU601<br>Career Competency I                         | 23HU601<br>Career Competency I                 | 23HU601<br>Career Competency I                     | 23HU601 Career Competency I                      | 23HU601<br>Career Competency- I                    | 23HU601<br>Career Competency- I                                          | 23HU601 Career Competency I                                 | 23HU601 Career Competancy - I                    | 23HU601 Career Competancy - I                    |
| 29-10-2025 FN<br>Wednesday                                                     | 25WN601<br>Intelligent Signal Processing for Advanced Wireless Systems | 25BI603<br>Biomedical Electronics and Circuits                  | 25GE603<br>Principles of remote sensing                | 25TF604<br>Machine Learning                    | 25RA603<br>Embedded Systems for Robotics           | 25MT604<br>Theory and Design of Control Systems  | 25VL605<br>Computer Aided Design for VLSI Circuits | 25PR604<br>Power Converters and Drives                                   | 24SN601 Modern Web Application Development and Exploitation | 24AM652 Machine Learning                         | 24AI602 Machine Learning                         |
| 30-10-2025 FN<br>Thursday                                                      | 25WN604<br>Modern Embedded Systems and Applications                    | 25BI602<br>Embedded Design for Smart Systems                    | 25GE604<br>Geodetic surveying and monitoring methods   | 25TF681<br>Experimental Methods                |                                                    |                                                  |                                                    |                                                                          | 24SN606 Cyber Forensics and Incident Response               |                                                  |                                                  |
| 31-10-2025 FN<br>Friday                                                        |                                                                        | 25BI605<br>Bio electromagnetics                                 |                                                        | 25RM609<br>Research Methodology                |                                                    |                                                  |                                                    |                                                                          |                                                             |                                                  |                                                  |