# Amrita School of Engineering & Amrita school of Computing, Amritapuri Campus

## Mid term examination timetable S6 BTech (2023-24 Even Semester) April-May 2024

**Timings : AN 1.30 Pm to 3.30 Pm**

| Date and session | AIE | CSE | ME | ECE | EAC | EEE | ELC |
|---|---|---|---|---|---|---|---|
| **22-04-2024 AN Monday** | 21MAT311 Mathematics for Intelligent Systems 6 | 19CSE314Software Engineering | 19MEE314Introduction to Finite Element Method | 19ECE311Computer Networks | 19EAC311Computer Networks | 19EEE312Electric Drives and Control | 19ELC311Computer Networks and Industrial Communication |
| **23-04-2024 AN Tuesday** | 21AIE311 Reinforcement Learning | 19CSE311 Computer Security | 19MEE313Design of Machine Elements - II | 19ECE312Information Theory and Coding | 19EAC312 Data Base Management Systems | 19ELC212Microcontrollers and Applications | 19ELC312Data Base Systems and Programming |
| **24-04-2024 AN Wednesday** | 21AIE313 Introduction to Modern Compiler Design | 19CSE312 Distributed Systems | 19MEE312Automation and IoT | 19ECE313VLSI Design | 19EAC313 Data Science | 19MAT213Optimization Techniques | 19ELC313Power Electronics and Drives |
| **25-04-2024 AN Thursday** | 21AIE312 Deep Learning for Signal & Image Processing | 19CSE357Big Data Analytics/19CSE337Social Network Security/23CSE463Quantum Computing/21ECE431 Neuroengineering | 22ENV331Environmental Engineering and Management /19MEE353HVAC Systems and Applications/19MEE355Turb omachine s | 21ECE431 Neuroengineering/19ECE343 FPGA Based System Design/19ECE436 Wireless Sensor Networks/19CSE357 Big Data Analytics/23CSE463 Quantum Computing/22ENV331Enviro nmenta l Engineering and Management | 21ECE431 Neuroengineering/19ECE343 FPGA Based System Design/19ECE436 Wireless Sensor Networks/19CSE357 Big Data Analytics/23CSE463 Quantum Computing/22ENV331Enviro nmenta l Engineering and Management | 22ENV331Environmental Engineering and Management/19EEE341Rene wable Energy and Energy Conservation/19EEE357Emb edded System design/19CSE357 Big Data Analytics/23CSE463 Quantum Computing/21ECE431 Neuroengineering | 19EEE341Renewable Energy and Energy Conservation/22ENV331Envi ronm ental Engineering and Management/21ECE431 Neuroengineering/19CSE357 Big Data Analytics/23CSE463 Quantum Computing |
| **29-04-2024AN Monday** | 21AIE314 AI in Natural Language Processing | 19CSE313 Principles of Programming Languages | 23MEE451Robot Kinematics and Dynamics/23MEE462Advance d Mechanics of Solids/19MEE443Non-Destructive Testing//19MEE356Automoti ve Technology | 19ECE362 Software Engineering/19ECE337VLSI Fabrication Technology/19ECE357 Pattern Recognition | 19MNG331Financial Management | 19EEE331Smart grid and IoT /19CSE348Machine Learning/19EEE344Energy Storage systems | 19EEE331Smart grid and IoT/19EEE344Energy Storage systems |
| **30-04-2024 AN Tuesday** | 22AIE303Database Management Systems | 24CSE331Large Language Models /19CSE445Cloud Computing | 19MEE347Total Quality Management/19MNG333Mar keting Management | 19ECE442 Antenna Systems/19ECE331Biomedic al Instrumentation/19ECE348V LSI Testing and Testability//Electromagneti c Interference | | 19EEE313Introduction to Python programming | |
| **16-05-2024 AN Thursday** | 21AIE315 AI in Speech processing | | 23MEE452Microcontrollers and Embedded Systems/23MEE463Computat ional Fluid Dynamics | | | | |
| **17-05-2024 AN Friiday** | | | 19MEE311Design Thinking | | | | |
| **18-05-2024 AN Saturday** | 19SSK311Soft Skills III | 19SSK311Soft Skills III | 19SSK311Soft Skills III | 19SSK311Soft Skills III | 19SSK311Soft Skills III | 19SSK311Soft Skills III | 19SSK311Soft Skills III |