

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

End Semester examination timetable S7BTech (2023-24 Odd Semester) November 2023

| Date and session | AIE | CSE | ME | ECE | EAC | EEE | ELC |
|-------------------------|--|--|---|--|--|---|---|
| 31-10-2023 FN Tuesday | 22AIE 305 Introduction to cloud Computing | 19CSE354Web Mining/19CSE337 Social Networking and Security/19CSE351Computational statistics and Inference Theory/19CSE440Biometrics/19CSE341Mobile Adhoc Network | 19MEE401Industrial Engineering | 19ECE331Biomedical Instrumentation/19CSE354Web Mining/19CSE351 Computational statistics and Inference Theory/19CSE341Mobile Adhoc Networks/19CSE440:Biometrics | 19CSE440 Biometrics /19ECE331Biomedical Instrumentation/19CSE354Web Mining/19CSE341Mobile Adhoc Networks/19CSE351 Computational statistics and Inference Theory | 19EEE355Mechatronics/19EEE 445Illumination Engineering/19ECE 331Biomedical Instrumentation/19CSE354Web Mining /19CSE337 Social Networking and Security/ | 19EEE445Illumination Engineering/19ECE 331Biomedical Instrumentation/19CSE354Web Mining /19CSE337 Social Networking and Security/ |
| 02-11-2023 FN Thursday | 22AIE311Software Engineering | 19CSE353Mining of Massive Datasets/19CSE340Advanced Computer Networks/19CSE332Information Security/19CSE334 Cyber Forensics and Malware/19CSE342Wireless and Mobile Communication/19CSE461Net- Centric Programming | 19MEE334Modeling and Simulation of Engineering Systems/19MEE338Theory of Vibrations/19MEE332Failura Analysis and Design | 19ECE354Deep Learning/19CSE353Mining of Massive Datasets/19CSE340Advanced Computer Networks/19CSE332Information Security/19CSE334Cyber Forensics and Malware/19CSE342Wireless and Mobile Communication/19CSE461Net-Centric Programming | 19ECE354Deep Learning/19CSE353Mining of Massive Datasets/19CSE340Advanced Computer Networks/19CSE332Information Security/19CSE334Cyber Forensics and Malware/19CSE342Wireless and Mobile Communication/19CSE461Net-Centric Programming | 19EEE435Automotive Control Systems /19CSE363Artificial Intelligence /19CSE340Advanced Computer Networks /19CSE334 Cyber Forensics and Malware/19CSE342Wireless and Mobile Communication | 19EEE435Automotive Control Systems /19CSE363Artificial Intelligence /19CSE353Mining of Massive Datasets/19CSE332Information Security /19CSE461Net-Centric Programming |
| 4-11-2023 FN Saturday | | 19LAW300Indian Constitution | | | 19LAW300Indian Constitution | | |
| 4-11-2023AN Saturday | | | | | | 19ENV300 Environmental Science | |
| 06-11-2023 FN Monday | | 19CSE358Software Project Management/19MNG333Marketing Management/19MNG338Operations Research/19MEE346Managerial Statistics | 19MEE357Solar and Wind Power Technology/19MEE351Computational Fluid Dynamics/19MEE356Automotiv e Technology | 19ECE349 RISC Processor Design using HDL/19ECE337 VLSI Fabrication Technology/19ECE352Operational Research/19ECE434 MIMO and Multicarrier Systems/ | 19ECE349 RISC Processor Design using HDL/19ECE337 VLSI Fabrication Technology/19ECE352Operational Research/19ECE434 MIMO and Multicarrier Systems/ | 19EEE341Renewable Energy and Energy Conservation /19CSE448Block Chain | 19EEE341Renewable Energy and Energy Conservation /19CSE448Block Chain |
| 08-11-2023 FN Wednesday | 19ENG232Insights into Life through English Literature/19HUM242The Message of Bhagavad Gita | 19CSE401Compiler Design | 19MEE434Industrial Robotics/19MEE437Advanced Casting Technology/19MEE445Qualit y Control and Reliability Engineering | 19ENG232 Insights into Life through Literature/19HUM242The Message of Bhagavad Gita/19SWK230 Corporate Social Responsibility | 19MNG331Financial Management | 19EEE401Power System Protection and Switch Gear | 19ELC401Theory of Computation and Compiler design |
| 10-11-2023 FN Friday | 19ENG234Indian Short Stories in English/19CUL233Yoga Psychology | 19CSE446Internet of Things/19CSE336 Digital Currency Programming/19CSE460User Experience Design/19CSE352 Business Analytics | | 19ENG234 Indian Short Stories /19HUM233Glimpses of Indian Economy and Polity | 19EAC401 Introduction to Cyber Security | | |