

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

Supplementary examination Time timetable for S5 BTech (2022-23 Even Semester) June-July2023

Date	CS (AIE)	CS	ME	EE	EE (ELC)	EC (EAC)	EC
15-06-2023 AN Thursday	19SSK301Soft. Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301Soft Skills II	19SSK301 Soft Skills II	19SSK301 Soft Skills II
16-06-2023 AN Friday	21MAT301Mathemat ics for Intelligent Systems 5	19CSE305Machine Learning	19MEE301Design of Machine Elements - I	19EEE302Electrical Energy Systems II	19ELC304Machine Learning	19EAC301 Fundamentals of Machine Learning	19ECE304 Microcontrollers and Interfacing
17-06-2023 AN Saturday	21AIE301Formal language and Automata	19CSE302Design and Analysis of Algorithms	19MEE302Dynamics of Machines	19EEE304Power Electronics	19ELC301Real Time Embedded Systems	19EAC302 Embedded Systems Design	19ECE303Radio Frequency Engineering
19-06-2023 AN Monday	21AIE302Advanced Computer Networks	19CSE301Computer Networks	19MEE303Heat Transfer	19EEE301Digital Signal Processing	19ELC303Energy Systems	19EAC303 Information Theory and Coding	19ECE302Digital Communication
20-06-2023AN Tuesday	21AIE303Signal & Image Processing	19CSE304Foundations of Data Science	19MEE306Operations Research	19EEE303Electrical Machines II	19ELC302Embedded Digital Signal Processing	19ECE313 VLSI Design	19ECE301Control Theory
21-06-2023 FN Wednesday	21AIE304Big Data and Database Management	Professional Elective I :19CSE437Deep Learning for Computer Vision/19CSE431Digital Image Processing/19CSE357Big Data Analytics/19CSE331Crypto graphy	Professional Elective I* 19MEE352Gas Dynamics and Jet Propulsion/19MEE439Adva nced Material and Processes/19MEE356Auto motive Technology/19PHY345Elect ronic Materials and Science/19CSE431Digital Image Processing	Professional Elective I*19EEE431Electric Vehicles /19CSE456Neural Networks and Deep Learning /PHY255Electronic Materials/19CSE331Crypto graphy/19CSE357Big Data Analytics/19PHY345Electr onic Material	Professional Elective I*19EEE431Electric Vehicles /19CSE456Neural Networks and Deep Learning /PHY255Electronic Materials/19CSE331Crypto graphy/19CSE357Big Data Analytics/19PHY345Electr onic Material	Professional Elective I* 19PHY345Electronic Material Sciences/ 19CSE453Natural Language Processing /19CSE331Cryptography /19CSE357Big Data Analytics/19CSE431Digit al Image Processing	Professional Elective I*19PHY345Electronic Material Sciences/19ECE431Wireless Communication/19ECE437 Mobile Communication/19ECE3390 p tical Engineering/19CSE331Crypt ography/19CSE357Big Data Analytics/19CSE431Digital Image Processing
22-06-2023 FN Thursday	19CSE202:Database Management Systems		19MEE304Instrumentati on and Control Systems	Professional Elective II*19EEE354Introductio n to Robotics /19EEE434Automotive Electronics	Professional Elective II*19EEE354Introductio n to Robotics /19EEE434Automotive Electronics		
23-06-2023 FN Friday		19CSE303Embedded Systems					
30-06-2023FN Friday		19ENV300 Environmental Science				19ENV300 Environmental Science	

Timings FN :9.30 am to 12.30pm, AN 1.30pm to 4.30 pm