

AMRITA VISHWA VIDYAPEETHAM
Amrita School of Engineering, Amritapuri Campus

Supplementary Examination Schedule for B Tech (2018 & Prior) Jan - 2022

Branch	CS	EC	EE	ME
25-01-2022 slot 1 Tuesday	15ENG111 Communicative English			
25-01-2022 Slot 2 Tuesday		15MEC102 Engineering Mechanics		
25-01-2022 Slot 3 Tuesday		15MEC111 Fundamentals of Mechanical Engineering		
25-01-2022 Slot 4 Tuesday	15AVP211 Amrita Values Programme II			
27-01-2022 slot 1 Thursday	15SSK221 Soft Skills I			
27-01-2022 Slot 2 Thursday	15SSK321 Soft Skills II			
27-01-2022 Slot 3 Thursday	15SSK331 Soft Skills III			
27-01-2022 Slot 4 Thursday	15CUL233 Yoga Psychology/15ENG230 Business Communication/15ENG232 Insights into Life through English Literature/15FRE230 Proficiency in French Language (Lower)/15HUM230 Emotional Intelligence/15JAP230 Proficiency in Japanese Language(Lower)			
28-01-2022 slot 1 Friday	15PHY240 Electronic Material Sciences			
28-01-2022 Slot 2 Friday	15MAT111 Calculus and Matrix Algebra			
28-01-2022 Slot 3 Friday	15MAT121 Vector Calculus and Ordinary Differential Equations			
28-01-2022 Slot 4 Friday	15MAT201 Discrete Mathematics	15MAT202 Linear Algebra	15MAT203 Transforms and Complex Analysis	15MAT204 Transforms and Partial Differential Equations
29-01-2022 slot 1 Saturday	15MAT301 Linear Algebra, Queueing Theory and Optimization		15MAT214 Probability and Statistics	
29-01-2022 Slot 2 Saturday	15CSE213 Operating Systems	15MAT303 Optimization Techniques		15MAT302 Numerical Methods

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29-01-2022 Slot 3 Saturday	15CSE201 Data Structures and Algorithms	15ECE111 Solid State Devices	15EEE201 Analog Electronic Circuits	15MEC341 Total Quality Management
29-01-2022 Slot 4 Saturday	15CSE313 Software Engineering	15ECE112 Fundamentals of Electrical Technology		15MEC411 Operations Research
31-01-2022 slot 1 Monday		15ECE201 Applied Electromagnetics	15EEE202 Electric Circuits	15MEC211 Fluid Mechanics and Machinery
31-01-2022 Slot 2 Monday	15CSE303 Theory of Computation	15ECE211 Electronic Circuits	15EEE205 Electrical and Electronics Engineering	15MEC212 Kinematics of Machines
31-01-2022 Slot 3 Monday	15CSE301 Computer Organization and Architecture	15ECE212 Signal Processing II	15EEE212 Electrical Machines I	15MEC236 Materials Selection in Mechanical Design
31-01-2022 Slot 4 Monday	15CSE311 Compiler Design	15ECE213 Transmission Lines and Waveguides	15EEE301 Control Systems	15MEC238 Micro-Electro Mechanical Systems
01-02-2022 slot 1 Tuesday			15EEE304 Signals and Systems	15MEC248 Computational Fluid Dynamics
01-02-2022 slot 2 Tuesday	15CSE100 Computational Thinking and Problem Solving			
01-02-2022 slot 3 Tuesday	15CSE334 Big Data Analytics	15ECE301 Communication Theory	15EEE312 Electrical Energy Systems I	15MEC252 Gas Dynamics and Jet Propulsion
01-02-2022 slot 4 Tuesday	15CSE338 Computational Intelligence	15ECE303 Linear Integrated Circuits	15EEE314 Microcontroller and Applications	15MEC253 Internal Combustion Engines and Pollution Control
02-02-2022 slot 1 Wednesday	15CSE342 Data Compression	15ECE304 Microprocessor and Microcontroller	15EEE334 Design of Electrical Apparatus	15MEC257 Renewable Sources of Energy

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02-02-2022 slot 2 Wednesday	15CSE345 Distributed Embedded Systems	15ECE311 Data Communication and Networks	15EEE336 Digital Control System	15MEC258 Turbomachinery
02-02-2022 slot 3 Wednesday	15CSE346 Embedded Programming	15ECE338 Analog IC Design	15EEE351 Power Converters	15MEC265 Advanced welding Technology
02-02-2022 slot 4 Wednesday	15CSE349 Information Coding Techniques	15ECE347 Introduction to Radar Systems	15EEE355 Power System Protection and Switchgear	15MEC266 CNC Machines
03-02-2022 slot 1 Thursday	15CSE352 Intelligent Systems	15ECE348 Microstrip Devices and Circuits	15EEE359 Renewable Energy and Energy Conservation	15MEC267 Composite Materials and Processing
03-02-2022 slot 2 Thursday	15CSE360 Parallel and Distributed Computing	15ECE363 Data Security		15MEC269 Micro-Manufacturing
03-02-2022 slot 3 Thursday	15CSE366 Semantic Web	15ECE364 Digital IC Design	15EEE360 Smart Grid	15MEC271 Non-Destructive Testing
03-02-2022 slot 4 Thursday	15CSE371 Wireless and Mobile Computing		15EEE361 Special Electric Machines	15MEC277 Experimental Stress Analysis
04-02-2022 slot 1 Friday	15CSE372 Wireless Sensor Networks		15EEE343 Fundamentals of Soft Computing	15MEC303 Heat Power Engineering
04-02-2022 slot 2 Friday	15CSE375 Android Application Development			15MEC304 Manufacturing Process II
04-02-2022 slot 3 Friday	15CSE411 Software Project Management			15MEC305 Thermal Engineering and Fluid Machinery
04-02-2022 slot 4 Friday				15MEC311 Design of Machine Elements II

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05-02-2022 slot 1 Saturday				15MEC312 Heat Transfer
05-02-2022 slot 2 Saturday				15MEC313 Introduction to Finite Element Methods
05-02-2022 slot 3 Saturday				15MEC314 Metrology and Measurements
07-02-2022 Slot 1 Monday	15CHY100Chemistry			
07-02-2022 slot 2 Monday	15PHY100 Physics			
07-02-2022 slot 3 Monday	15CSE102Computer Programming			
07-02-2022 slot 4 Monday	15CUL111Cultural Education II			
Slot 1 - 9am to 10.30am , Slot 2 - 11am to 12.30pm, Slot 3 - 1pm to 2.30 pm, Slot 4 - 3 pm to 4.30pm				