

Amrita Vishwa Vidyapeetham, Coimbatore Campus
Revised Supplementary Exam Schedule, January/February 2023
(Odd Semester Courses B.Tech Programs)

1/2/2023

Date, Session & Day	Course Code & Title
02.02.2023 FN Thursday	19AEE111 Introduction to Aerospace Technology
	19AEE211 Aerodynamics 1
	19CCE101 Digital Design
	19CHE101 Material Balances
	19CHE102 Statics
	19CIE102 Mechanics: Statics and Dynamics
	19CIE211 Geology & Soil Mechanics
	19CSE103 User Interface Design
	19CSE111 Fundamentals of Data Structures
	19ECE111 Circuit Theory
	19EEE112 Electric Circuits
	19ELC101 Electrical and Electronic Circuits
19MEE111 Engineering Mechanics	
03.02.2023 FN Friday	19AEE213 Aerospace Structures I
	19BIO111 Biology for Engineers - B
	19CCE211 Embedded Computing
	19CHE111 Introduction to Chemical Engineering
	19CHY232 Green Chemistry and Technology
	19CIE213 Hydraulic Engineering
	19CSE212 Data Structures and Algorithms
	19ECE112 Electronic Devices and Circuit
	19EEE114 Electronic Circuits
	19ELC102 Digital Electronics
	19MEE212 Fluid Mechanics and Machinery
	21ARE111 Biology for Robotics
20CYS111 Digital Signal Processing	
04.02.2023 FN Saturday	19CIE212 Structural Engineering
	19CUL111 Cultural Education-II
04.02.2023 AN Saturday	19MAT205 Probability and Random Process
	19MEE356 Automotive Technology
06.02.2023 FN Monday	19CCE212 Multi Rate Signal Processing & Software Defined Radio
	19CHE211 Chemical Engineering Thermodynamics
	19CSE211 Computer Organization and Architecture
	19ECE211 Digital Signal Processing
	19ELC205 Microelectronic Circuits
	19MEE213 Heat Power Engineering
	20CYS113 Computer Programming
21ARE113 Manufacturing Process I	
Timings : FN: 9.30am to 12.30pm AN: 01.30pm to 4.30pm	



Date, Session & Day	Course Code & Title
07.02.2023 FN Tuesday	19CCE213 Machine Learning and Artificial Intelligence
	19CHE212 Industrial Chemistry
	19ECE212 /15ECE303 Linear Integrated Circuits
	19EEE211 Control Systems
	19MEE112 Basic Mechanical Engineering
	19MEE211 Computational Methods in Engineering
	20CYS114 Cyber Security Essentials
21CHY105 Engineering Chemistry C	
08.02.2023 FN Wednesday	19CCE214 Analog Communication Theory
	19CHE213 Design of Heat Transfer Equipment
	19CSE213 Operating Systems
	19ECE213 Transmission Lines and Radiating Systems
	19EEE212 Electrical Energy Systems I
	19EEE213 Electrical Machines I
21CSE111 Programming In C++	
08.02.2023 AN Wednesday	20MAT113 Discrete Mathematics
09.02.2023 FN Thursday	19CHE214 Strength of Materials
	19MAT106 Ordinary Differential Equations
	19CSE214 Theory of Computation
	19ECE214 Communication Theory
	19EEE214 Signals and Systems
	15CVL203 Solid Mechanics
19MEE214 Kinematics of Machines	
09.02.2023 AN Thursday	15CVL456 / 19CIE476 Remote Sensing and GIS
	19MAT101 Single Variable Calculus
	19MAT103 Linear Algebra for Chemical Engineers
10.02.2023 FN Friday	19CHE215 Statistical Analysis of Process Data
	19AVP211 Amrita Values Program II
	19CSE102 Computer Programming
	19MEE215 Manufacturing process II
10.02.2023 AN Friday	15CVL102 Mechanics: Statics and Dynamics
	19MAT102 Matrix Algebra
	20MAT112 Number Theory and Algebra
	21MAT115 Linear Algebra
11.02.2023 FN Saturday	19CHY101 Engineering Chemistry - A
	15CHY100 Chemistry
	19CHY102 Engineering Chemistry-B
	19MAT112 Linear Algebra
	19MAT113 Differential and Intergral Calculas
Timings : FN: 9.30am to 12.30pm AN: 01.30pm to 4.30pm	

Date, Session & Day	Course Code & Title
11.02.2023 AN Saturday	19PHY101 Engineering Physics - A
	19PHY102 Engineering Physics-B
	19PHY103 Physics of Electronic Materials
13.02.2023 FN Monday	19MAT104 Basic Linear Algebra
	19MAT115 Discrete Mathematics
	19MAT116 Laplace Transform
13.02.2023 AN Monday	19MAT114 Differential Equations and Transform
	19MAT111 Multi Variable Calculus
14.02.2023 FN Tuesday	19EEE111 Electrical and Electronics Engineering
14.02.2023 AN Tuesday	19MAT211 Numerical Computing
	19MAT213 Optimization Techniques
	19MAT215 Complex Analysis & Probability Theory
	19MAT216 Probability and Statistics
15.02.2023 AN Wednesday	19BIO101 Biology for Engineers -A
	19ENG111 Technical Communication
16.02.2023 FN Thursday	19CUL101 Cultural Education I
17.02.2023 FN Friday	19CSE100 Problem Solving and Algorithmic Thinking
20.02.2023 AN Monday	19EEE100 Basic Electrical and Electronics Engineering
Timings : FN: 9.30am to 12.30pm AN: 01.30pm to 4.30pm	


Deputy Controller of Examinations

Copy to All Chairpersons : AEE / CHE / CIE /CSE/ECE/EEE/Mechanical/CIR
 Dean Engg./Controller of Examinations/Academic Coordinator