

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**  
**Final Exam Schedule for III Semester (2022 Batch) B.Tech.**  
**(Fractal Course - 2 Hours)**

03.11.2023

Date, Day & Session	<b>Aerospace</b>
18.11.2023 Saturday AN	19MAT206 Laplace Transforms

**AN. 02.00pm to 04.00pm**

**Venue : Auditorium (Near ASB)**

Copy to the Chaiperson - Aerospace & Maths  
Dean-Engg., COE. & Academic Co-Oridinator



  
Deputy Controller of Examinations

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**  
**Final Exam Schedule for III Semester (2022 Batch) B.Tech.**  
**(Fractal Course - 1 Hour)**

07.11.2023

Date, Day & Session	CSE
18.11.2023 Saturday AN	19MAT202 Optimization Techniques

**AN. 03.00pm to 04.00pm**

**Venue : Auditorium (Near ASB)**

Copy to the Chaiperson - CSE & Maths  
Dean-Engg., COE. & Academic Co-Oridinator



  
Deputy Controller of Examinations

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**  
**Missed Mid Term Exam Schedule for III Semester (2022 Batch) B.Tech.**

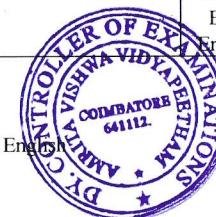
Timing : FN. 09.30am to 11.30am

AN. 02.00pm to 04.00pm

**07.11.2023**

Date, Day & Session	AEE	AIE	ARE	CCE	Chem	CIE	CSE	CYS	ECE	EEE	ELC	Mech
27.11.2023 Monday FN	22ADM211 Leadership from Ramayana											
27.11.2023 Monday AN	19AEE201 Mechanics of Fluids		21MAT205 Differential Equations and Numerical Methods	19MAT205 Probability and Random Processes	19MAT207 Ordinary and Partial Differential Equations	19MAT208 Transforms and Partial Differential Equations	19CSE202 Database Management Systems	20CYS201 Optimization Techniques	19MAT205 Probability and Random Processes	19MAT214 Fourier Transform and Complex Analysis		22MAT210 Probability and Complex Variables
28.11.2023 Tuesday FN	19AEE202 Introduction to Thermodynamics		21ARE201 Robot Kinematics	19CCE201 Microcontrollers and Interfacing Techniques	19CHE201 Energy Balance and Thermodynamics	19CIE201 Solid Mechanics	19CSE204 Object Oriented Paradigm	20CYS204 Database Management System	19ECE201 Analog Electronic Circuits	19EEE201 Electromagnetic Theory	19ELC201 Sensor & Sensor Circuit Design	19MEE201 Thermodynamics
28.11.2023 Tuesday AN	19AEE203 Mechanics of Materials		21ARE202 Actuators and Drives	19CCE202 Data Structures and Algorithms	19CHE202 Fluid Mechanics	19CIE202 Principles of Fluid Mechanics	19CSE205 Program Reasoning	20CYS202 User Interface Design	19ECE202 Applied Electromagnetics	19EEE202 Analog Integrated Circuits	19ELC203 Computer Architecture	19MEE202 Manufacturing Process 1
29.11.2023 Wednesday FN	19AEE204 Materials for Aviation and Space		21ARE203 Mechanics of Materials	19CCE203 Computational Electromagnetics	19CHE203 Mechanical operations	19CIE203 Principles of Surveying	19ECE204 Digital Electronics and Systems	20CYS203 Operating Systems	19ECE203 Signals and Systems	19EEE203 Digital Systems	19ELC204 Electrical machines	19MEE203 Mechanics of Solids
29.11.2023 Wednesday AN	18CHY337 Surface Sci. & Coating Tech. 18PHY344 Physics of Semiconductor Devices		21ARE204 Manufacturing Process II	19CCE204 Signal Processing	19CHE204 Principles of Heat Transfer	19CIE204 Construction Materials and methods	19CSE201 Advanced programming	19CSE201 Advanced Programming	19ECE204 Digital Electronics and Systems	19EEE204 Electrical Measurements	19ELC205 Micro Electronic Circuits	19MEE204 Metallurgy and Material Science
30.11.2023 Thursday FN					19CHE205 Materials Technology			20CYS205 Modern Cryptography		19EEE205 Fundamentals of Mechanical Engineering	19ELC206 operating Systems	
30.11.2023 Thursday AN	19HUM240 Psychology for Engineers / 19SWK230 Corporate Social Responsibility / 22CMJ231 Film Appreciation / 19ENG230 Business Communication									19EEE206 Material Science for Electrical Engineering		19HUM240 / 19SWK230 / 22CMJ231 / 19ENG230

Copy to the Chairperson - AEE, Chem, CIE, CSE, CEN, Cyber, ECE, EEE, Mech, Humanity, Science, Maths, Cultural Edu., MSW., Mass Comm., & Engin  
 Dean-Engg., COE. & Academic Co-Ordinator, CCWH & Phy. Education



*[Signature]*  
 Deputy Controller of Examinations