

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

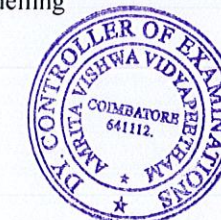
04.04.2024

Date, Day & Session	AEE	AIE	ARE	CCE	Chem	CIE	CSE	CYS	ECE	EEE	ELC	Mech
30.04.2024 Tuesday FN		22MAT230 Mathematics for Computing - 2		19CCE214 Analog Communication Theory			19CSE212 Data Structures and Algorithms		19MAT213 Optimization Techniques			
30.04.2024 Tuesday AN	19MAT211 Numerical Computing		21MAT211 Probability & Statistics		19CHE231 / 19CHE232 / 19CHE437 / 23CHE350	19MAT215 Complex Analysis & Probability Theory		20CYS211 Probability and Statistics		19MAT216 Probability and Statistics		19MEE211 Computational Methods in Engineering
02.05.2024 Thursday FN		22AIE211 Introduction to Communication & IoT	21ARE211 Sensors and Signal Processing	19MAT213 Optimization Techniques	19CHE211 Chemical Engineering Thermodynamics	19CIE211 Geology & Soil Mechanics		20CYS212 Multimedia Processing	19ECE211 Digital Signal Processing			
02.05.2024 Thursday AN	19ENG230 Business Communication / 19HUM234 Health & Life Style / 19HUM239 Psychology for Effective Living / 19HUM240 Psychology for Engineers / 19HUM244 Understanding Science of Food & Nutrition / 23CMJ231 Film Appreciation /											
03.05.2024 Friday FN		22AIE212 Design & Analysis of Algorithms		19CCE211 Embedded Computing			19CSE211 Computer Organization and Architecture		19ECE212 Linear Integrated Circuits			
03.05.2024 Friday AN	19AEE211 Aerodynamics I		21ARE212 Robot Dynamics		19CHE212 Industrial Chemistry	19CIE212 Structural Analysis		20CYS213 System Security		19EEE211 Control Systems		19MEE212 Fluid Mechanics and Machinery
04.05.2024 Saturday FN		22AIE213 Machine Learning		19CCE212 Multi rate Signal Processing & Software Defined Radio			19CSE213 Operating Systems		19ECE213 Transmission Lines and Radiating Systems			
04.05.2024 Saturday AN	19AEE212 Compressible Fluid Flow		21ARE213 Additive Manufacturing		19CHE213 Design of Heat Transfer Equipments	19CIE214 Transportation Engg. I		20CYS214 Data Structures and Algorithms		19EEE212 Electrical Energy Systems	19ELC211 Data Structures and Algorithms	19MEE213 Heat Power Engineering
06.05.2024 Monday FN		22AIE214 Introduction to AI Robotics		19CCE213 Machine Learning and AI			19CSE214 Theory of Computation		19ECE214 Communication Theory			
06.05.2024 Monday AN	19AEE213 Aerospace Structures I		21ARE214 Design of Machine Elements		19CHE214 Strength of Materials	23CIE475 Geospatial Techniques in Practice		20CYS215 Machine Learning in Cyber Security		19EEE213 Electrical Machines 1	19ELC212 Microcontrollers and Applications	19MEE214 Kinematics of Machines
07.05.2024 Tuesday FN		22BIO211 Intelligence of Biological Systems-2					19MAT205 Probability & Random Processes					
07.05.2024 Tuesday AN	19AEE214 Introduction to Control Theory		21ARE215 Control Systems		19CHE215 Statistical Process of Analysis Data					19EEE214 Signals and Systems		19MEE215 Manufacturing Process II
08.05.2024 Wednesday FN	23AIE232M Python for AI / 23MEE232M Robot Kinematics & Dynamics											

Timing : FN : 09.30am to 11.30am & AN: 02.00pm to 04.00pm

19CHE231 Biomaterial Science / 19CHE232 Green Chemistry & Technology / 19CHE437 Interfacial Science & Engineering / 19CHE444 Polymer Materials/ 23CHE350 Introduction to Data - Driven Modelling

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



(Signature)
Deputy Controller of Examinations

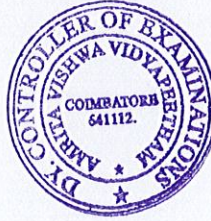
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Mid Term Exam for IV Semester (2022 Batch) B.Tech.
Revised Schedule

16.04.2024

Date, Day & Session	CCE
30.04.2024 FN Tuesday	19MAT213 Optimization Techniques
02.05.2024 FN Thursday	19CCE214 Analog Communication Theory
03.05.2024 FN Friday	19CCE211 Embedded Computing
04.05.2024 FN Saturday	19CCE212 Multi rate Signal Processing & Software Defined Radio
06.05.2024 FN Monday	19CCE213 Machine Learning and AI

Timing (FN) : 09.30am 11.30am

Copy to The Chaiperson, ECE/CCE
Class Advisors.




Dy. CoE.