



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY - College Code: 7113

(Autonomous)

Avinashi Road Arasur, Coimbatore - 641 407

OFFICE OF THE CONTROLLER OF EXAMINATIONS

TIME TABLE - UG END SEMESTER THEORY EXAMINATIONS - NOV/DEC 2024 (Regular & Arrear)

R2021

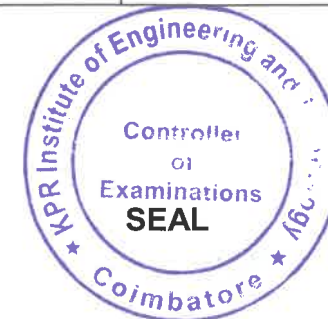
Sem 3

SESSION:FORENOON (09.30 AM to 12.30 PM)

S.No	B.E. / B.Tech. - Branch	COURSE CODE & COURSE NAME						
		09.12.2024 (Monday)	12.12.2024 (Thursday)	16.12.2024 (Monday)	19.12.2024 (Thursday)	23.12.2024 (Monday)	27.12.2024 (Friday)	30.12.2024 (Monday)
1	Artificial Intelligence and Data Science	U21MA301 - Probability Theory and Distributions U21MA302 - Linear Algebra and Complex Analysis U21MA303 - Fourier Analysis and Boundary Value Problems U21MA304 - Probability and Random Processes U21MAG01 - Probability and Statistics U21MAG02 - Discrete Mathematics	U21AD304 - Data Structures Design U21BM301 - Human Anatomy and Physiology U21CE301 - Concrete Technology U21CH301 - Process Calculations U21CS301 - Computer Organization and Architecture U21EC301 - Signals and Systems U21EE301 - Electromagnetic Theory U21ME301 - Engineering Thermodynamics U21MI301 - Kinematics of Machinery	U21AD302 - Foundations of Data Science U21CSG03 - Data Structures U21CE302 - Fluid Mechanics U21CH302 - Fluid Mechanics for Chemical Engineers U21ME302 - Manufacturing Technology I U21MI302 - Sensors and Signal Processing	U21AD303 - Programming using Java U21BM303 - Biomaterials and Artificial Organs U21CE303 - Strength of Materials I U21CH303 - Mechanical Operations U21CSG04 - Java Programming U21EC302 - Analog Electronics U21EE302 - Electrical Machines - I U21ME303 - Engineering Materials and Metallurgy U21MI303 - Manufacturing Processes	U21AD301 - Ethics and Holistic Life U21AM301 - Introduction to R Programming U21CB301 - Exploratory Data Analysis in Business U21CE304 - Engineering Survey U21CH304 - Environmental Science and Engineering U21CS303 - Data Visualization U21EC303 - Analog Communication U21EE303 - Analog Electronics and Applications U21ME304 - Fluid Mechanics and Applications U21MI304 - Electrical Drives and Control	U21AD305 - Fundamentals of Artificial Intelligence U21ECG01 - Digital Electronics U21CS302 - Database Management Systems U21EE304 - Measurements and Instrumentation U21IT301 - Computer Graphics and Visualization U21ME305 - Mechanics of Solids U21MI305 - Electronic Devices and Digital Circuits	U21EC304 - Linear Integrated Circuits U21BM302 - Biomedical Sensors and Instrumentation (Arrear)
2	Biomedical Engineering							
3	Chemical Engineering							
4	Civil Engineering							
5	Computer Science and Engineering							
6	Electrical and Electronics Engineering							
7	Electronics and Communication Engineering							
8	Mechanical Engineering							
9	Computer Science and Engineering (Artificial Intelligence and Machine Learning)							
10	Computer Science and Business Systems							
11	Information Technology							
12	Mechatronics							

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