



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 - APR / MAY 2025 Phase - II
(Regular & Arrear)

R2021

Sem 2

SESSION:AFTERNOON (01.00 PM to 04.00 PM)

S.No	B.E. / B.Tech. - Branch	COURSE CODE & COURSE NAME					
		06.06.2025 (Friday)	09.06.2025 (Monday)	11.06.2025 (Wednesday)	13.06.2025 (Friday)	16.06.2025 (Monday)	18.06.2025 (Wednesday)
1	Artificial Intelligence and Data Science	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ECG01 - Digital Electronics	U21MA204 - Applied Linear Algebra	U21MA205 - Statistical analysis	*
2	Biomedical Engineering	U21CSG02 - Python Programming	U21PH202 - Medical Physics	U21BM203 - Devices and Integrated Circuits	U21MA202 - Transforms and its Applications	U21CY201 - Fundamentals of Biochemistry	*
3	Chemical Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21CH201 - Introduction to chemical Engineering	U21MA201 - Laplace Transforms and Complex Variables	U21CY202 - Chemistry for Technologists	U21EEG01 - Basics of Electrical and Electronics Engineering
4	Civil Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21CE201 - Engineering Mechanics	U21MA201 - Laplace Transforms and Complex Variables	U21CE202 - Building Materials	U21MEG03 - Basic Mechanical and Electrical Engineering
5	Computer Science and Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ECG01 - Digital Electronics	U21MA203 - Fourier Analysis and Partial Differential Equations	U21MA207 - Numerical Methods	*
6	Electrical and Electronics Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21EE201 - Electric Circuit Analysis	U21MA201 - Laplace Transforms and Complex Variables	U21EE202 - Digital Electronics and Applications	U21MEG04 - Basics of Civil and Mechanical Engineering
7	Electronics and Communication Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21EC201 - Circuit Analysis	U21MA206 - Linear Algebra and Complex Variables	U21EC202 - Electronic Devices and Circuits	*
8	Mechanical Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ME201 - Engineering Mechanics	U21MA201 - Laplace Transforms and Complex Variables	U21ECG02 - Basics of Electronics Engineering	U21EEG02 - Basics of Electrical Engineering
9	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ECG01 - Digital Electronics	U21MA204 - Applied Linear Algebra	U21AM201 - Introduction to Artificial Intelligence	*
10	Computer Science and Business Systems	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ECG01 - Digital Electronics	U21MA208 - Linear Algebra	U21CB201 - Fundamentals of Economics	*
11	Information Technology	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ECG01 - Digital Electronics	U21MA208 - Linear Algebra	U21IT201 - Principles of Data Communication	*
12	Mechatronics Engineering	U21CSG02 - Python Programming	U21PH201 - Material Science	U21ME201 - Engineering Mechanics	U21MA201 - Laplace Transforms and Complex Variables	U21EC101 - Introduction to Electrical and Electronics Engineering	*

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PRICIPAL