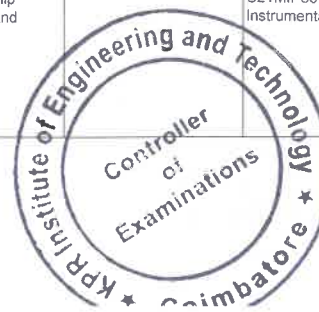


		KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY - College Code: 7113 (Autonomous) Avinashi Road Arasur, Coimbatore - 641 407 OFFICE OF THE CONTROLLER OF EXAMINATIONS TIME TABLE - UG END SEMESTER THEORY EXAMINATIONS - NOV / DEC 2025 - PHASE I (Regular & Arrear)											R2021	5THSem
SESSION: FORENOON (09.30 AM to 12.30 PM)														
S.No	B.E. / B.Tech. Branches	COURSE CODE & COURSE NAME												
		13.11.2025 (Thursday)	14.11.2025 (Friday)	15.11.2025 (Saturday)	17.11.2025 (Monday)	18.11.2025 (Tuesday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	22.11.2025 (Saturday)	24.11.2025 (Monday)	25.11.2025 (Tuesday)	27.11.2025 (Thursday)	28.11.2025 (Friday)	01.12.2025 (Monday)
1	Artificial Intelligence and Data Science	U21AD502 - Application Development		U21CSP12 - Java Script Frameworks		U21AD505 - Deep Learning Principles and Practices		U21ADP05 - Exploratory Data Analysis and Visualization	U21CAX01 - Entrepreneurship Development and startup		U21ITP08 - Digital Forensics	U21ECG04 - Internet of Things and It's Applications		U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21ECX03 - Arduino Programming U21EEX03 - Energy Technology U21EEX04 - Home Automation
2	Biomedical Engineering	U21BM501 - Microcontroller and Its Applications		U21BMP09 - Foundation Skills in Integrated Product Development		U21BM502 - Biosignal Processing	U21MDG74 - Data Management and Techniques	U21BM505 - Biocontrol Systems	U21CAX01 - Entrepreneurship Development and startup		U21BMP03 - Immunoengineering U21BMP06 - Bioprinting		U21BMP11 - Quality Management and Accreditations in Healthcare U21BMP14 - Healthcare Data Analytics	U21AMX02 - AI Fundamentals U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21CSX03 - Computational Thinking U21CYX05 - Waste Management and Resource Recovery U21EEX03 - Energy Technology U21EEX04 - Home Automation U21MAX01 - Mathematical Modeling and Simulation U21MEX04 - Additive Manufacturing and 3D Printing
3	Chemical Engineering	U21MA502 - Computational Techniques	U21CHP35 - Process Modelling and Simulation			U21CH501 - Chemical Engineering Thermodynamics II	U21CHP12 - Drugs and Pharmaceutical Technology	U21CH502 - Mass Transfer II	U21CAX01 - Entrepreneurship Development and startup		U21CHP29 - Risk and HAZOP Analysis		U21CHP06 - Pulp and Paper Technology	U21AMX02 - AI Fundamentals U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21CSX03 - Computational Thinking U21CYX05 - Waste Management and Resource Recovery U21EEX03 - Energy Technology U21EEX04 - Home Automation U21MEX04 - Additive Manufacturing and 3D Printing
4	Civil Engineering	U21CE501 - Design of Reinforced Concrete Structure				U21CE502 - Structural Analysis I	U21MDG74 - Data Management and Techniques U21CEP44 - Project Management for Infrastructure Development	U21CE503 - Environmental Engineering I	U21MCG02 - Water Treatment Essentials: Principles and Practices		U21CEP12 - Irrigation Engineering U21CEP23 - Traffic Engineering and Management		U21CEP14 - Construction Techniques, Equipment and Practices	U21ADX03 - Artificial Intelligence: Principles and Techniques U21AMX02 - AI Fundamentals U21BMX04 - Food as Medicine U21CHX04 - Industrial Wastewater Treatment U21EEX03 - Energy Technology U21EEX04 - Home Automation U21MEX04 - Additive Manufacturing and 3D Printing
5	Computer Science and Business Systems	U21CB501- Fundamentals of Management		U21AMP07 - Object Detection & Face Recognition U21CSP12 - Java Script Frameworks	U21ADP06 - Predictive Analytics	U21CB502 – Formal Languages and Automata Theory	U21CSP05 - Data Analysis in Cloud Computing U21ITP06 - Internet Security	U21CB503 - Software Engineering Methodologies			U21AMP02 - Soft Computing		U21CBP03 - E-Business Management	U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21CYX05 - Waste Management and Resource Recovery U21ECX03 - Arduino Programming U21EEX03 - Energy Technology U21EEX04 - Home Automation U21MAX01 - Mathematical Modeling and Simulation

S.No	B.E. / B.Tech.	COURSE CODE & COURSE NAME												
	Branches	13.11.2025 (Thursday)	14.11.2025 (Friday)	15.11.2025 (Saturday)	17.11.2025 (Monday)	18.11.2025 (Tuesday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	22.11.2025 (Saturday)	24.11.2025 (Monday)	25.11.2025 (Tuesday)	27.11.2025 (Thursday)	28..11.2025 (Friday)	01.12.2025 (Monday)
6	Computer Science and Engineering	U21CS501 - Web Technologies	U21CSP09 - UI / UX Design U21ITP05 - Cyber Security	U21AMP07 - Object Detection & Face Recognition U21CSP12 - Java Script Frameworks	U21CSP01 - Foundations of Cloud Computing U21ADP06 - Predictive Analytics	U21MA501 - Linear Algebra and Number Theory	U21ITP06 - Internet Security	U21CS503 - Mobile Application Development	U21ADP02 - Pattern Recognition		U21CS502 - Compiler Design	U21AMP05 - Computer Vision	U21CSG05 - Computer Network	U21BMX04 - Food as Medicine U21CBX03 - IT for Managers U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21CYX05 - Waste Management and Resource Recovery U21ECX03 - Arduino Programming U21EEX03 - Energy Technology U21EEX04 - Home Automation U21MAX01 - Mathematical Modeling and Simulation U21MEX04 - Additive Manufacturing and 3D Printing
7	Computer Science and Engineering (AI&ML)	U21AM501 - Machine Learning II	U21MDG48 - Embedded Controllers	U21CSP12 - Java Script Frameworks	U21ADP06 - Predictive Analytics	U21AM502 - Internet and Web Programming	U21CSP05 - Data Analysis in Cloud Computing		U21CAX01 - Entrepreneurship Development and startup		U21AMP06 - Feature Engineering	U21AMP05 - Computer Vision	U21CSG05 - Computer Network	U21BMX04 - Food as Medicine U21CBX03 - IT for Managers U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21EEX04 - Home Automation U21ECX03 - Arduino Programming
8	Electrical and Electronics Engineering	U21EE501 - Power System Analysis	U21EEP19 - EV Standards and Testing U21MDG71 - Computer Vision and Image Processing U21MDG48 - Embedded Controllers			U21EE502 - Power Electronics and Drives	U21EEP40-Advanced Industrial Automation U21MDG74 - Data Management and Techniques	U21EE503 - Microprocessor , Microcontroller and Applications	U21CAX01 - Entrepreneurship Development and startup		U21EEP08 - Smart Grid Technologies U21EEP13 - Advanced Electric Motors and Control		U21EEP47 - Electrical Energy Utilization and cost Estimation U21EEP26-Data Science for Electrical Engineers	U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21CSX03 - Computational Thinking U21CYX05 - Waste Management and Resource Recovery U21ECX03 - Arduino Programming U21MAX01 - Mathematical Modeling and Simulation U21MEX04 - Additive Manufacturing and 3D Printing U21AMX02 - AI Fundamentals
9	Electronics and Communication Engineering	U21EC501 - Transmission Lines and Antennas			U21ECP03 - Physical Design Automation	U21EC502 - Control System Theory	U21ECP20 - Embedded Programming for IoT U21MDG74 - Data Management and Techniques	U21EC503 - Computer Communication Networks	U21CAX01 - Entrepreneurship Development and startup		U21ECP17 - Sensors and Transducers for IoT		U21ECP30 - Software Defined Networks	U21CEX04 - Waste Management U21CSX03 - Computational Thinking U21EEX04 - Home Automation
10	Information Technology	U21AMP04 – Reinforcement Learning		U21AMP07 - Object Detection & Face Recognition U21CSP12 - Java Script Frameworks	U21CSP01 - Foundations of Cloud Computing U21ADP06 - Predictive Analytics	U21CB502 – Formal Languages and Automata Theory	U21CSP05 - Data Analysis in Cloud Computing U21ITP06 - Internet Security	U21CSP11 – App Development		U21ITG02 - Information Security	U21ITG01 - Software Engineering		U21CSG05 - Computer Network	U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21CHX04 - Industrial Wastewater Treatment U21CYX05 - Waste Management and Resource Recovery U21ECX03 - Arduino Programming U21EEX04 - Home Automation U21MAX01 - Mathematical Modeling and Simulation
11	Mechanical Engineering	U21ME501 - Design of Machine Elements	U21MDG71 - Computer Vision and Image Processing U21MEP31 - Measurements and Controls		U21MEP22 - Gas Dynamics and Jet Propulsion	U21ME502 - Engineering Metrology and Measurements		U21ME503 - Fundamentals of Automation			U21MEP02 - Computer Aided Design		U21MEP11 - Non - Traditional Machining Processes	U21ADX03 - Artificial Intelligence: Principles and Techniques U21AMX02 - AI Fundamentals U21BMX04 - Food as Medicine U21CEX04 - Waste Management U21EEX04 - Home Automation U21MAX01 - Mathematical Modeling and Simulation
12	Mechatronics Engineering	U21MI501 - Robotics and Automation	U21MDG71 - Computer Vision and Image Processing	U21MIP07 - Medical Robotics U21MIP22 - Design Principles of Hybrid and Electric Vehicles		U21MI502 - Hydraulics and Pneumatics Systems	U21MDG74 - Data Management and Techniques	U21MI503 - Unmanned Aerial Vehicle Technology	U21CAX01 - Entrepreneurship Development and startup		U21MIP35 - Virtual Instrumentation		U21MIP42 - Fluid Mechanics and Dynamics	U21ECX03 - Arduino Programming U21EEX04 - Home Automation U21ADX03 - Artificial Intelligence: Principles and Techniques U21CEX04 - Waste Management U21EEX03 - Energy Technology U21MEX04 - Additive Manufacturing and 3D Printing


Addl.CoE


Controller of Examinations




PRINCIPAL