

 Learn Beyond	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous) Avinashi Road Arasur, Coimbatore - 641 407 OFFICE OF THE CONTROLLER OF EXAMINATIONS TIMETABLE - UG END SEMESTER THEORY EXAMINATIONS - NOV / DEC 2026 (Arrear) - PHASE-I			
				TIME: FORENOON - 09.30 AM. - 12.30 PM. AFTERNOON - 01.30 PM. - 4.30 PM.
R2021 (1 SEM TO 8 SEM)				
Date	Session	Dept	Sem	Course code & Name
18.11.2026	FN	AD	6	U21AD603 - Generative AI ✓
		CH	6	U21AMX04 - AI in Healthcare ✓
		BM	7	U21BM703 - Rehabilitation Engineering ✓
		AM	6	U21CHX05 - Industrial Management ✓
		EE	4	U21CSX02 - Cloud Computing Essentials ✓
		CE	6	U21CSX05 - User Interface Design ✓
		ME	6	U21EEX05 - Battery Technology ✓
		IT	6	U21ITX06 - Enterprise Resource Planning ✓
		CH	1	U21MEG05 - Basics of Mechanical Engineering ✓
		ME	6	U21MEP13 - Additive Manufacturing ✓
		MI	6	U21MI601 - Mechatronics System Design ✓
		MI	6	U21MI602 - Electric and Hybrid Vehicle Technologies in Automobiles ✓
		MI	6	U21MI603 - Smart Home and Building Automation ✓
		MI	5	U21MIP42 - Fluid Mechanics and Dynamics ✓
		EC	4	U21PHX01 - Basics of Nanotechnology and Its Applications ✓
18.11.2026	AN	CS	6	U21CBX05 - Brand Management ✓
		CE	6	U21CEP24 - Smart Cities ✓
		EC	6	U21ECP45 - Medical Electronics ✓
		EE	3	U21EE301 - Electromagnetic Theory ✓
		EE	7	U21EEP48 - Energy Management and Auditing ✓
		BM,CS,CE	4	U21EEX01 - Electrical Safety Practices and Standards ✓
		ME	5	U21MEP02 - Computer Aided Design ✓
19.11.2026	FN	AD,IT	3	U21AD301 - Ethics and Holistic Life ✓
		CS	7	U21ADP02 - Pattern Recognition ✓
		AM	4	U21AM401 - Machine Learning I ✓
		CB,ME	4	U21AMX01 - Big Data and its Applications ✓
		BM	5	U21BM503 - Biocontrol Systems ✓
		BM	6	U21BM602 - Hospital Management ✓
		CB	3	U21CB301 - Exploratory Data Analysis in Business ✓
		AM,CS,IT,EE	4	U21CEX01 - Environmental & Social Impact Assessment ✓
		CS	3	U21CS303 - Data Visualization ✓
		CS	7	U21CSP06 - Edge Computing ✓
		BM	4	U21CSX01 - Database Systems ✓
		CH	2	U21CY202 - Chemistry for Technologists ✓
		CS	4	U21CYX01 - Air Pollution and Control ✓
		EC	4	U21ECP06 - System Design using FPGA ✓
		EE	4	U21ITX01 - Information Technology Essentials ✓
		BM	2	U21MA202 - Transforms and its Applications ✓
		ME	5	U21MEP15 - Operations Research ✓
		CE,CH	4	U21MEX01 - Industrial Robotics ✓
		CE	5	U21MEX03 - Industrial Safety ✓
		MI	4	U21MI404 - Microcontroller and Embedded Systems ✓
19.11.2026	AN	CS,IT	4	U21PHX03 - Physics of Materials ✓
		EE	2	U21MEG04 - Basics of Civil and Mechanical Engineering ✓
		IT	3	U21IT301 - Computer Graphics and Visualization ✓
23.11.2026	FN	EC	4	U21EC404 - Microprocessors and Microcontrollers ✓
		AD	3	U21AD305 - Fundamentals of Artificial Intelligence ✓
		AM	6	U21AM601 - Optimization Techniques ✓
		EC	6	U21AMG01 - Artificial Intelligence and Machine Learning ✓
		BM	3	U21BM302 - Biomedical Sensors and Instrumentation ✓
		CB	4	U21CB401 - Business Strategy ✓
		CH	6	U21CH601 - Chemical Reaction Engineering I ✓
		EC	2	U21EC201 - Circuit Analysis ✓
		EE	3	U21EE302 - Electrical Machines – I ✓
		ME	3	U21ME302 - Manufacturing Technology–I ✓
		ME	6	U21ME601 - Finite Element Analysis ✓
		MI	3	U21MI304 - Electrical Drives and Control ✓

Date	Session	Dept	Sem	Course code & Name
23.11.2026	AN	CE	3	U21CE301 - Concrete Technology ✓
		CH	4	U21CH401 - Chemical Engineering Thermodynamics I ✓
		BM	7	U21CSX06 - Foundations of AR/VR ✓
		EC	3	U21EC304 - Linear Integrated Circuits ✓
		EE	6	U21EE602 - Embedded System Design ✓
		EE	5	U21EEP09 - Advanced Semiconductor Devices ✓
		ME	6	U21ME602 - Design of Transmission System ✓
		CE	6	U21MIX07 - Graphical System Design using LabVIEW ✓
24.11.2026	FN	CB	6	U21CB601 - Digital Marketing and Analytics ✓
		CH	6	U21CHP13 - Corrosion Engineering ✓
		AM	4	U21ITG01 - Software Engineering ✓
		CS	6	U21ECG04 - Internet of Things and It's Applications ✓
24.11.2026	AN	AM	6	U21AM603 - High Performance Computing ✓
		CE,CS,IT	6,8	U21BMX05 - Medical Informatics ✓
		EE	5,6	U21EEP43 - Solar Energy Technology ✓
		ME	3	U21ME304 - Fluid Mechanics and Applications ✓
25.11.2026	FN	AD	6	U21AD602 - Big Data Management ✓
		IT	6	U21ADP04 - Web Mining ✓
		BM	4	U21BM402 - Biophysical Signals and Systems ✓
		CE	5,6	U21CEP03 - Prefabricated Structures ✓
		CE	5	U21CEP12 - Irrigation Engineering ✓
		EC,EE	6	U21CEX05 - Environment & Agriculture ✓
		CH	5,6	U21CHP17 - Petroleum Refining and Petrochemicals ✓
		CS	6	U21CS602 - Object Oriented Software Engineering ✓
		EC	6	U21ECP28 - Optical Networks ✓
		EE	6	U21EE604 - Embedded System Design ✓
		CB	1	U21MA103 - Probability, Statistics and Calculus ✓
		AD,AM	2	U21MA204 - Applied Linear Algebra ✓
		CS	2	U21MA207 - Numerical Methods ✓
		ME	6	U21ME603 - Heat and Mass Transfer ✓
		MI	3	U21MI301 - Kinematics of Machinery ✓
25.11.2026	AN	EE	6	U21AMG02 - Machine Learning ✓
		EC	3	U21EC301 - Signals and Systems ✓
		IT	4	U21IT401 - Internet Programming ✓
		CH	4	U21MA402 - Partial Differential Equations ✓
		ME	4	U21ME403 - Thermal Engineering ✓
26.11.2026	FN	AM,CB,CS	3	U21CS302 - Database Management Systems ✓
		BM	4	U21MA406 - Probability and Stochastic Processes ✓
		ME	3	U21ME303 - Engineering Materials and Metallurgy ✓
		MI	4	U21MI403 - Programmable Automation Controllers ✓
26.11.2026	AN	AD,IT	4	U21AD402 - Database Design and Management ✓
		CE	5	U21CEP18 - Building Services ✓
		EC	3	U21EC303 - Analog Communication ✓
		EE	4	U21EE403 - Transmission and Distribution ✓
27.11.2026	FN	AD	4	U21AD404 - Networks and Communication ✓
		CE	6	U21ADX08 - Natural Language Processing ✓
		CH	6	U21CH603 - Process Instrumentation, Dynamics and Control ✓
		CB	6	U21CSG05 - Computer Networks ✓
		ME	2	U21ECG02 - Basics of Electronics Engineering ✓
		AD,ME	6	U21ECX05 - Sensors for Engineering Applications ✓
		EE	1	U21EE101 - Foundation for Electrical Engineering ✓
27.11.2026	AN	CB	4	U21MA409 - Statistical Methods ✓
		CE	5	U21CEP23 - Traffic Engineering and Management ✓
		AD,AM,CS,ME	6	U21CEX08 - E - Waste Management ✓
		EC	6	U21EC601 - VLSI Design ✓
30.11.2026	FN	EE	3	U21EE303 - Analog Electronics and Applications ✓
		AM	6	U21AM602 - Deep Learning I ✓
		BM	6	U21BM601 - Diagnostic and Therapeutic Equipment ✓
		CH	3	U21CH302 - Fluid Mechanics for Chemical Engineers ✓
		CH	7	U21CH701 - Chemical Reaction Engineering II ✓
		EE	3	U21EE304 - Measurements and Instrumentation ✓
		ME	5	U21MEP01 - Design for Manufacture and Assembly ✓
30.11.2026	AN	MI	4	U21MI401 - Dynamics of Machinery ✓
		BM	4	U21AMG04 - Artificial Intelligence and Machine Learning ✓
		CE	2	U21CE202 - Building Materials ✓
		CS,IT	4	U21CHX01 - Introduction to Food Processing Techniques ✓
		EE	5	U21EEP25 - Artificial Intelligence Applications in Power Systems ✓

Date	Session	Dept	Sem	Course code & Name
01.12.2026	FN	BM	7	U21BMP44 - Neurology Systems ✓
		CH	6	U21CH602 - Chemical Process Industries ✓
		CH	6,7	U21CHP26 - Modern Separation Techniques ✓
		AD,CS	6	U21ITP16 - Software Testing Tools and Techniques ✓
		ME	7	U21MEP21 - Project Management ✓
02.12.2026	FN	AD	6	U21AD601 - Computer Vision and Image Processing ✓
		BM	2	U21BM203 - Devices and Integrated Circuits ✓
		BM	6	U21BMP01 - Nanotechnology in Medicine ✓
		BM	5	U21BMP29 - Brain Computer Interface and Applications ✓
		CB	2	U21CB201 - Fundamentals of Economics ✓
		EE,CH	4	U21CBX01 - Digital Marketing ✓
		EC	7	U21EC703 - Project Management and Entrepreneurship ✓
		IT	2	U21IT201 - Principles of Data Communication ✓
		IT	6	U21IT601 - Machine Learning Techniques ✓
02.12.2026	AN	AD	2	U21MA205 - Statistical Analysis ✓
		CS	6	U21CS601 - Cryptography Techniques ✓
		ME	2	U21EEG02 - Basics of Electrical Engineering ✓
03.12.2026	FN	EE	6,7	U21EEP02 - High Voltage Engineering ✓
		AD	5	U21AD501 - Deep Learning Principles and Practices ✓
		BM,CE,MI	4	U21ADX01 - Data Visualization and Its Applications ✓
		CE,CH,ME,MI	4	U21ADX02 - Fundamentals of Machine Learning ✓
		AM	4	U21AM402 - Algorithmics ✓
		BM	6	U21BMP43 - Gynecology and Obstetric systems ✓
		CH	2	U21CH201 - Introduction to chemical Engineering ✓
		CH	4	U21CH402 - Engineering Materials ✓
		CS	6	U21CS603 - Distributed Computing ✓
		EE	6	U21EEP10 - SMPS and UPS ✓
		EE	6	U21EEP28 - Artificial Neural Networks and Applications ✓
		EE	4	U21MDG85 - Systems Programming Using C ✓
		ME,MI	2	U21ME201 - Engineering Mechanics ✓
		AD,CB,IT,EC,ME	4	U21MIX02 - Modern Robotics ✓
03.12.2026	AN	AD	3	U21AD304 - Data Structures Design ✓
		ME,EE,BM	5	U21AMX02 - AI Fundamentals ✓
		CE	3	U21CE303 - Strength of Materials I ✓
		EC	2	U21EC202 - Electronic Devices and Circuits ✓
04.12.2026	FN	AD,CB	4	U21AD401 - Machine Learning-Essentials ✓
		AM,CS,IT,EC	4	U21BMX02 - Biometric Systems ✓
		CE	6	U21CE602 - Structural Analysis II ✓
		CH	3	U21CH301 - Process Calculations ✓
		EC	3	U21EC302 - Analog Electronics ✓
		EE	1	U21MA102 - Calculus and Linear Algebra ✓
		BM	3	U21MA302 - Linear Algebra and Complex Analysis ✓
		ME	3,4	U21ME305 - Mechanics of Solids ✓
		MI	3	U21MI305 - Electronic Devices and Digital Circuits ✓
04.12.2026	AN	CS,CH,EC,IT,ME	4	U21EEX02 - Electric Vehicles ✓
		CB,IT	2	U21MA208 - Linear Algebra ✓
		CE	2	U21MEG03 - Basic Mechanical and Electrical Engineering ✓
05.12.2026	FN	AD	4	U21AD403 - Computing Essentials ✓
		CS	4	U21AMG05 - AI Fundamentals and Machine Learning ✓
		IT	5	U21AMP04 - Reinforcement Learning ✓
		BM	3	U21BM303 - Biomaterials and Artificial Organs ✓
		CH	6	U21CH605 - Chemical Reaction Engineering ✓
		ME	6	U21MEP11 - Non - Traditional Machining Processes ✓
05.12.2026	AN	CB,CS,IT	4	U21CS401 - Design and Analysis of Algorithms ✓
		EE	4	U21EE402 - Control Systems ✓
		EC	3	U21MA304 - Probability and Random Processes ✓
		CE	4	U21MA401 - Numerical Techniques ✓
07.12.2026	FN	AD,CS	7,6	U21AMP02 - Soft Computing ✓
		AM	6	U21AMP03 - Deep Neural Networks ✓
		BM	3	U21BM301 - Human Anatomy and Physiology ✓
		CE	4	U21CE402 - Applied Hydraulics and Hydraulic Machinery ✓
		CH	4	U21CH403 - Mass Transfer I ✓
		IT,EC	6	U21ECG05 - Embedded Systems and IoT ✓
		EE	2	U21EE201 - Electric Circuit Analysis ✓
		ME	4	U21ME402 - Theory of Machines ✓
		MI	4	U21MI402 - Control Systems Engineering ✓

Date	Session	Dept	Sem	Course code & Name
07.12.2026	AN	EC	4	U21EC401 - Electromagnetic Fields and Waveguides ✓
		AD	3	U21MA301 - Probability Theory and Distributions ✓
08.12.2026	FN	AD	3	U21AD302 - Foundations of Data Science ✓
		BM	4	U21BM401 - Microbiology and Pathology ✓
		CE	6	U21CE601 - Environmental Engineering II ✓
		IT	6	U21CSP09 - UI / UX Design ✓
		ME	4	U21ME404 - Sensors and Transducers ✓
		MI	3	U21MI302 - Sensors and Signal Processing ✓
08.12.2026	AN	CE	3	U21CE304 - Engineering Survey ✓
		EC	2	U21MA206 - Linear Algebra and Complex Variables ✓
		CS,IT	4	U21MA403 - Probability and Queuing Theory ✓
09.12.2026	FN	BM	3	U21BM306 - Biomedical Sensors and Instrumentation ✓
		CE	6	U21CE603 - Design of Steel Structures ✓
		IT	5	U21CSP11 - App Development ✓
		EC	6	U21ECP35 - Satellite Communication ✓
		EE	6	U21EE601 - Protection and Switchgear ✓
		AM,CH	3	U21MAG01 - Probability and Statistics ✓
		ME	4	U21ME401 - Manufacturing Technology-II ✓
		MI	3	U21MI303 - Manufacturing Processes ✓
09.12.2026	AN	AD,IT	3	U21AD303 - Programming using Java ✓
		BM	5,6	U21BMP37 - Robotics in Medicine ✓
		CE	4	U21CE404 - Highway Engineering ✓
		EC	4	U21EC402 - Digital Signal Processing ✓
		EE	2	U21EE202 - Digital Electronics and Applications ✓
10.12.2026	FN	AM	3	U21AM301 - Introduction to R Programming ✓
		BM	6	U21BM603 - Biomechanics ✓
		CE	6	U21CEP07 - Air Pollution and Management ✓
		CS	4	U21CS402 - Theory of Computation ✓
		EC	4	U21EC403 - Digital Communication ✓
		EE,ME,MI	4	U21MA404 - Statistics and Numerical Methods ✓
10.12.2026	AN	CE	4	U21CE401 - Strength of Materials II ✓
		CH,EC	6	U21GEX05 - Industrial Process Automation and Artificial Intelligence ✓
11.12.2026	FN	CE	3	U21CE302 - Fluid Mechanics ✓
		CH	4	U21CH404 - Process Heat Transfer ✓
		EC,MI	1,2	U21EC101 - Introduction to Electrical and Electronics Engineering ✓
		CS	6,7	U21ITP15 - Agile Methodologies ✓
		EE	4	U21EE401 - Electrical Machines – II ✓
		ME	3	U21ME301 - Engineering Thermodynamics ✓
11.12.2026	AN	CE	4	U21CE403 - Soil Mechanics ✓
		CB,CS,IT	4	U21CS403 - Operating Systems ✓
12.12.2026	FN	CE	2	U21CE201 - Engineering Mechanics ✓
		AD,BM,CE,CS,EE,MI	4	U21ECX02 - Basics of Communication Technologies ✓
		CS	2	U21MA203 - Fourier Analysis and Partial Differential Equations ✓
14.12.2026	FN	AD,AM,BM,CE,CH,CS,IT,EC,ME,MI	1	U21MA101 - Calculus and Differential Equations ✓
14.12.2026	AN	AM,BM,CB,CS,EC,EE,IT	3	U21CSG03 - Data Structures ✓
15.12.2026	FN	AD,AM,CE,CH,CS,EC,EE,IT,ME,MI	2	U21CSG02 - Python Programming ✓
15.12.2026	AN	AM,BM,CS,EC,EE	3,4	U21CSG04 - Java Programming ✓
16.12.2026	FN	AD,AM,CE,CH,CS,EC,EE,IT,ME,MI	1	U21CY101 - Engineering Chemistry ✓
16.12.2026	AN	AD,AM,CE,CS,CH,IT,EC,EE,ME	2	U21PH201 - Materials Science ✓
17.12.2026	FN	AD,BM,CE,CH,CS,EC,EE,IT,ME,MI	1	U21CSG01 - Problem Solving and C Programming ✓
17.12.2026	AN	AM,CB,CS,IT	3	U21CS301 - Computer Organization and Architecture ✓
18.12.2026	FN	AD,AM,CB,CS,IT	3,4	U21MAG02 - Discrete Mathematics ✓
		CE,EE,ME,MI	3	U21MA303 - Fourier Analysis and Boundary value problems ✓
18.12.2026	AN	AD,AM,CE,CH,CS,EE,IT,ME,MI	1	U21PH101 - Engineering Physics ✓
19.12.2026	FN	AD,AM,BM,CB,CS,EC,IT	2,3	U21ECG01 - Digital Electronics ✓
		CE,CH,EE,ME,MI	2	U21MA201 - Laplace Transforms and Complex Variables ✓
19.12.2026	AN	AD,AM,BM,CH,CS,IT	1,2	U21EEG01 - Basics of Electrical and Electronics Engineering ✓


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 24/12/26




 Principal