

**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 2025 (Arrear)**

TIME: FN - 9.30 A.M. - 12.30 P.M.

AN - 1.00 P.M. - 4.00 P.M.

R2019 ODD Semester (1SEM TO 7 SEM)

DATE	Session	DEPT	Sem	Course code & Name
13.11.2025	FN	BM	6	U19BM601 - Diagnostic and Therapeutic Equipment
	FN	MA	5	U19MA502 - Numerical Methods
	FN	MA	2	19MA203 - Fourier Series and Partial Differential Equations
	FN	MA	5	U19MA501 - Linear Algebra and Number Theory
	FN	MA	4	U19MA404 - Probability and Queuing Theory
	FN	MA	4	U19MA405 - Statistics and Numerical Methods
	FN	MA	4	U19MA406 - Probability and Random Processes
	FN	EE	5	U19EEX01 - Green Energy
14.11.2025	FN	BM	6	U19BMP21 - Advanced Biomaterials
	FN	MA	4	U19MA402 - Partial Differential Equations
	FN	CS	6	U19CSP30 - Natural Language Processing
	FN	CS	5	U19CSP01 - Wireless Sensor Networks
	FN	EE	6	U19EE602 - Embedded Systems
	FN	EC	6	U19EC602 - Computer Networks
	FN	ME	4	U19ME402 - Mechanics of Solids
	FN	EE	7	U19EEX03 - Battery Technology
	FN	ME	5	U19MEP08 - Industrial Robotics
15.11.2025	FN	BM	3	U19BM301 - Biomedical Sensors and Measurements
	FN	MA	3	U19MA302 - Probability and Statistics
	FN	CS	6	U19CSP07 - Mobile Computing
	FN	EE	7	U19EEP24 - IoT in EV Applications
	FN	EC	6	U19ECP15 - Multimedia Compression and Communication
	FN	ME	4	U19ME404 - Engineering Metrology and Measurements
17.11.2025	FN	BM	3	U19BM302 - Human Anatomy and Physiology
	FN	CH	5	U19CH502 - Chemical Engineering Thermodynamics II
	FN	EE	5	U19EE504 - Control Systems
	FN	ME	4	U19ME405 - Thermal Engineering
18.11.2025	FN	CH	6	U19CH603 - Process Instrumentation, Dynamics and Control
	FN	ME	5	U19ME503 - Fundamentals of Automation
	FN	ME	5	U19ME501 - Design of Machine Elements
	FN	EC	4	U19EC405 - Object Oriented Programming and Advanced Data Structures
19.11.2025	FN	CS	5	U19CSX05 - Mobile Application Development
	FN	CH	7	U19CH701- Process Equipment Design
	FN	EC	7	U19ECX04 - Intelligent Vehicle Technology
20.11.2025	FN	EC	5	U19ECX01 - Sensors and Measuring Instruments
	FN	ME	3	U19ME303 - Manufacturing Technology - I
	FN	BM	4	U19BM401 - Digital Logic Design
21.11.2025	FN	CS	6	U19CSX11 - AI for Smart Systems
	FN	ME	6	U19MEP13 - Process Planning and Cost Estimation
	FN	ME	4	U19ME401- Kinematics of Machinery
	FN	BM	4	U19BM402 - Microbiology and Pathology
22.11.2025	FN	ME	6	U19ME601 - Design of Transmission System
	FN	ME	4	U19ME403 - Manufacturing Technology - II
	FN	BM	4	U19BM403 - Biomedical Instrumentation
24.11.2025	FN	BM	5	U19BM501 - Biocontrol Systems
	FN	ME	6	U19ME602 - Heat and Mass Transfer
25.11.2025	FN	BM	5	U19BM502 - Microprocessor and RISC Architecture
	FN	ME	6	U19ME603 - Finite Element Analysis
26.11.2025	FN	BM	5	U19BM503 - Biomaterials
	FN	ME	7	U19ME701 - Total Quality Management
27.11.2025	FN	BM	5	U19BM504 - Biosignal Processing
	FN	ME	7	U19ME702 - Operations Research
28.11.2025	FN	BM	5	U19BMP01 - AI and Machine Learning
	FN	ME	7	U19ME703 - Automobile Engineering
29.11.2025	FN	BM	6	U19BM602 - Biomechanics
	FN	ME	7	U19MEP22 - Non-traditional Machining Processes
01.12.2025	FN	BM	6	U19BM603 - Healthcare Management
	FN	ME	7	U19MEP30 - Product Life Cycle Management
02.12.2025	FN	CE	7	U19CEX02 - Waste Management
	FN	EE	6	U19EEX07 - Electric Vehicles
	FN	ME	3	U19ME304 - Material Science and Engineering
03.12.2025	FN	CE	7	U19CEX05 - Disaster Management
	FN	ME	7	U19MEP32 - Welding Technology
09.12.2025	FN	BM	7	U19BM701 - Radiological Equipment
	FN	ME	5	U19MEP02 - Computer Aided Design
	FN	ME	5	U19ME502 - Dynamics of Machines

09.12.2025	AN	BM	7	U19BM702 - Medical Image Processing
10.12.2025	FN	BM	7	U19BM703 - Project Management and Entrepreneurship
10.12.2025	AN	BM	7	U19BMP20 - Rehabilitation Engineering
11.12.2025	FN	BM	6	U19BMP13 - Biophotonics
11.12.2025	AN	BM	8	U19BMP12 - Wearable Technology


ADDL. COE


COE




PRINCIPAL