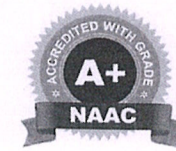


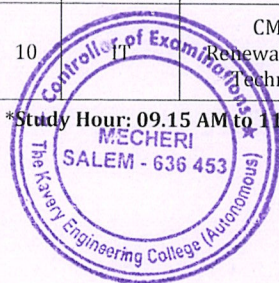


THE KAVERY ENGINEERING COLLEGE (AUTONOMOUS)
Office of the Controller of Examinations
Academic Year 2025-26 Odd Semester
Continuous Assessment Test -1 Schedule
B.E/B.Tech: Final Year – Seventh Semester



Sl. No	Branch	01.09.2025	02.09.2025	03.09.2025	04.09.2025	08.09.2025	09.09.2025	10.09.2025	11.09.2025	12.09.2025
1	BME	GE3791 Human Values and Ethics	OBT352 Basics of Microbial Technology	GE3751 Principles of Management	OBT356 Lifestyle Diseases	AI3021 IT in Agricultural System				
2	CIVIL	GE3791 Human Values and Ethics	AI3404 Hydrology and Water Resources Engineering	CE3701 Estimation, Costing and Valuation Engineering	GE3752 Total Quality Management	OAI351 Urban Agriculture	OCS351 Artificial Intelligence and Machine Learning Fundamentals	OPE353 Industrial Safety		
3	CSE	GE3751 Principles of Management	OME352 Additive Manufacturing	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	CME365 Renewable Energy Technologies				
4	EEE	GE3791 Human Values and Ethics	GE3751 Principles of Management	EE3037 Power system transients	EE3701 High Voltage Engineering	OMR353 Sensors	CME365 Renewable Energy Technologies			
5	ECE	GE3791 Human Values and Ethics	CRA332 Drone Technologies	AI3021 IT in Agricultural System	OMR351 Mechatronics	GE3751 Principles of Management				
6	MECH	ME3792 Computer Integrated Manufacturing	GE3791 Human Values and Ethics	OIM353 Production Planning and Control	OML351 Introduction to Non Destructive Testing	GE3792 Industrial Management	OCS351 Artificial Intelligence and Machine Learning	ME3791 Mechtronics and IoT		
7	AIDS	CME365 Renewable Energy Technologies	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	OME352 Additive Manufacturing	GE3751 Principles of Management				
8	AGRI	GE3791 Human Values and Ethics	OBT352 Basics of Microbial Technology	OME352 Additive Manufacturing	GE3752 Total Quality Management	AI3701 Remote Sensing and Geographical Information System	OCS351 Artificial Intelligence and Machine Learning Fundamentals	AI3702 Renewable Energy in Agricultural Engineering	AI3019 Sustainable Agriculture and food Security	AI3023 Landscape Architecture
9	CHEM	GE3791 Human Values and Ethics	CH3701 Chemical Reaction Engineering II	CH3702 Transport Phenomena	GE3752 Total Quality Management	OAI351 Urban Agriculture	OCS351 Artificial Intelligence and Machine Learning Fundamentals	OPE353 Industrial Safety		
10	IT	CME365 Renewable Energy Technologies	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	OME352 Additive Manufacturing	GE3751 Principles of Management				

*Study Hour: 09.15 AM to 11.05 AM, Exam Time: 11.20 AM to 01.10 PM



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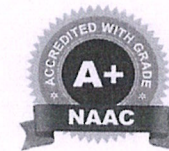
THE KAVERY ENGINEERING COLLEGE (AUTONOMOUS)

Office of the Controller of Examinations

Academic Year 2025-26 Odd Semester

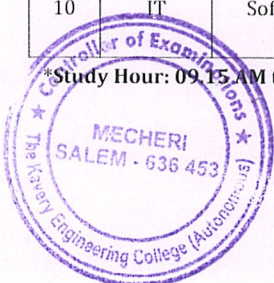
Continuous Assessment Test -1 Schedule

B.E/B.Tech: Third Year – Fifth Semester



Sl. No	Branch	01.09.2025	02.09.2025	03.09.2025	04.09.2025	08.09.2025	09.09.2025	10.09.2025	11.09.2025	12.09.2025
1	BME	CBM354 Communication Systems	BM3591 Diagnostic and Therapeutic Equipment	CBM332 Artificial Organs and Implants	CBM358 Medical Waste Management	BM3551 Embedded Systems and IOMT	MX3084 Disaster Risk Reduction and Management			
2	CIVIL	CE3501 Design of Reinforced Concrete Structural Elements	CE3502 Structural Analysis I	CE3025 Airport and Harbours	CE3503 Foundation Engineering	CE3005 Rehabilitation/Her itage Restoration	MX3084 Disaster Risk Reduction and Management			
3	CSE	CS3551 Distributed Computing	CS3501 Compiler Design	CB3491 Cryptography and Cyber Security	CCS366 Software Testing and Automation	CCS334 Big Data Analytics	MX3084 Disaster Risk Reduction and Management	CS3591 Computer Networks	CCS368 Stream Processing	CCS372 Virtualization
4	EEE	EE3501 Power System Analysis	EE3012 Electrical Drives	EE3503 Control Systems	EE3001 Utilization and Conservation of Electrical Energy	EE3591 Power Electronics	EE3014 Power Electronics for Renewable Energy Systems	MX3084 Disaster Risk Reduction and Management		
5	ECE	CEC331 4G/5G Communication Networks	CEC340 MEMS Design	CEC369 IoT Processors	EC3551 Transmission lines and RF Systems	EC3552 VLSI and Chip Design	MX3084 Disaster Risk Reduction and Management	EC3501 Wireless Communication		
6	MECH	CME346 Digital Manufacturing and IoT	CME365 Renewable Energy Technologies	ME3591 Design and Machine Elements	ME3592 Metrology and Measurements	CME354 Failure Analysis and NDT Techniques	MX3084 Disaster Risk Reduction and Management			
7	AIDS	CCS366 Software Testing and Automation	CCS334 Big Data Analytics	CCS370 UI and UX Design	CW3551 Data and Information Security	AD3501 Deep Learning	CS3551 Distributed Computing	MX3084 Disaster Risk Reduction and Management	CCS368 Stream Processing	CCS372 Virtualization
8	AGRI	AI3501 Farm Equipment and Machinery	CAI335 Solar and Wind Energy System	AI3002 Food and Dairy Engineering	AI3015 Protected Cultivation	AI3017 Integrated Farming System	MX3084 Disaster Risk Reduction and Management			
9	CHEM	CH3501 Chemical Engineering Thermodynamics - II	CH3551 Mass Transfer II	CH3015 Enzyme Immobilisation Technology	CH3005 Petrochemical Technology	CH3007 Renewable Energy Resources	MX3084 Disaster Risk Reduction and Management			
10	IT	CCS366 Software Testing and Automation	CCS334 Big Data Analytics	CS3691 Embedded Systems and IoT	CS3591 Computer Networks	IT3501 Full Stack Web Development	CS3551 Distributed Computing	MX3084 Disaster Risk Reduction and Management	CCS368 Stream Processing	CCS372 Virtualization

Study Hour: 09.15 AM to 11.05 AM, Exam Time: 11.20 AM to 01.10 PM

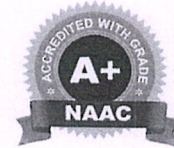


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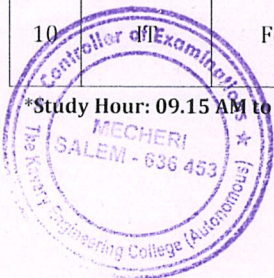


THE KAVERY ENGINEERING COLLEGE (AUTONOMOUS)
Office of the Controller of Examinations
Academic Year 2025-26 Odd Semester
Continuous Assessment Test -1 Schedule
B.E/B.Tech: Second Year – Third Semester



Sl. No	Branch	01.09.2025	02.09.2025	03.09.2025	04.09.2025	08.09.2025	09.09.2025
1	BME	UMAT24301 Transforms and Partial Differential Equations	UBMT24301 Fundamentals of Electronic Devices and Circuits	UBMT24302 Electric Circuit Analysis	UCST24302 Object oriented programming	UBMTL24301 Anatomy and Human Physiology	UBMTL24302 Sensors and Measurements
2	CIVIL	UMAT24301 Transforms and Partial Differential Equations	UMET24301 Engineering Mechanics	UCETL24301 Advanced Surveying	UCET24301 Water Supply and Wastewater Engineering	UCET24302 Mechanics of Fluids	UCETL24302 Construction Materials and Technology
3	CSE	UCST24301 Data Structures	UCST24303 Foundations of Data Science	UECTL24302 Digital Principles and Computer Organization	UMAT24302 Discrete Mathematics	UCST24302 Object Oriented Programming	
4	EEE	UMAT24306 Probability Complex Function and Transforms	UEET24302 Electron Devices and Circuits	UEET24301 Digital Logic Circuits	UEET24303 Electrical Machines – I	UEETL24301 Electromagnetic Fields	UCST24304 C Programming and Data Structures
5	ECE	UECTL24301 Digital Systems Design	UECT24302 Electronic Devices and Circuits	UECT24303 Control Systems	UMAT24305 Random Processes and Linear Algebra	UECT24301 Signals and Systems	UCST24304 C Programming and Data Structures
6	MECH	UMAT24301 Transforms and Partial Differential Equations	UMETL24301 Engineering Thermodynamics	UMETL24303 Fluid Mechanics and Machinery	UMET24302 Engineering Metallurgy	UMET24301 Engineering Mechanics	UMETL24302 Manufacturing Processes
7	AIDS	UCST24303 Foundation of Data Science	UECTL24302 Digital Principles and Computer Organization	UMAT24302 Discrete Mathematics	UCST24302 Object Oriented Programming	UADT24301 Artificial Intelligence	UADTL24301 Design and Analysis of Algorithms
8	AGRI	UMAT24303 Fourier Series and Linear Programming	UAIT24301 Principles of Soil Science and Engineering	UAITL24301 Unit Operations in Agricultural Processing	UAIT24302 Fluid Mechanics and Machines	UMETL24305 Mechanics of Machines	UAIT24303 Surveying and Levelling
9	CHEM	UCHT24303 Chemical Process Calculations	UCHT24301 Basic Mechanical Engineering	UMAT24303 Differential Equation	UCHT24305 Chemical Process Industries	UCHT24304 Fluid Mechanics for Chemical Engineers	UCHT24302 Mechanics of Solids
10		UCST24303 Foundations of data science	UECTL24302 Digital Principles and Computer Organization	UMAT24302 Discrete Mathematics	UCST24302 Object oriented programming	UITT24301 Data structures and Algorithms	

*Study Hour: 09.15 AM to 11.05 AM, Exam Time: 11.20 AM to 01.10 PM



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THE KAVERY ENGINEERING COLLEGE (AUTONOMOUS)

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Academic Year 2025-26 Odd Semester

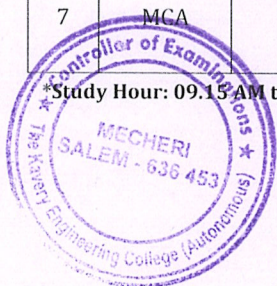
Continuous Assessment Test -1 Schedule

M.E/MBA/MCA: Second Year – Third Semester



Sl. No	Branch	01.09.2025	02.09.2025	03.09.2025	04.09.2025	08.09.2025	09.09.2025	10.09.2025	11.09.2025
1	CSE	PCSE2418 Data Visualization Techniques	PCSE2421 Devops And Microservices	PCST2431 Security Practices	POE2404 Big Data Analytics				
2	CEM	PCNE2416 Maintenance, Repair and Rehabilitation of Structures	PCNE2417 Quality Control and Assurance in Construction	POE2414 Renewable Energy Technology					
3	EE	PEVE2414 Climate Change and Modelling	PEVE2419 Membrane Separation for Water and Wastewater Treatment	POE2414 Renewable Energy Technology					
4	PSE	PPST2431 HVDC and Facts	PPSE2403 Electric Vehicle Technology	PPSE2416 Industrial Power System Analysis and Design	PPSE2424 Energy Management and Auditing				
5	PDD	PPDT2431 Product Lifecycle Management	PPDE2415 Human Factors Engineering in Product Design	POE2414 Renewable Energy Technology	PPDE2410 Quality and Financial Concepts in Product Development				
6	MBA	PMBT2431 Strategic Management	PMBT2432 International Business Management	PMBE2420 Industrial Relations and Labour Legislations	PMBE2421 Organizational, Design, Change and Development	PMBE2424 International Human Resource Management	PMBE2403 Security Analysis and Portfolio Management	PMBE2404 Financial Markets	PMBE2405 Banking and Financial Services
							PMBE2413 Consumer Behavior	PMBE2415 Services Marketing	PMBE2418 Digital Marketing
							PMBE2433 Social Media Web Analytics	PMBE2434 E-Business Management	PMBE2435 Enterprise Resource Planning
7	MCA	PMCT2431 Machine Learning	PMCE2426 Software Quality and Testing	PMCT2432 Internet of Things	POE2404 Big Data Analytics	PMCE2415 Digital Marketing	PMCE2420 Data Mining and Data Warehousing Techniques	PMCVA105 Mathematical Foundations of Computer Science	PMCVA106 Basics of Computer Networks

*Study Hour: 09.15 AM to 11.05 AM, Exam Time: 11.20 AM to 01.10 PM



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