

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE

(An Autonomous Institution, Affiliated to Anna University, Chennai)

PERAMBALUR - 621 212. Tamil Nadu.

OFFICE OF THE CONTROLLER OF EXAMINATIONS

**TIME TABLE - B.E/B.Tech./M.E/M.B.A/M.C.A DEGREE EXAMINATIONS - NOV/DEC-2025
(REGULATIONS-2023)****EXAM TIMING :****FN:FORENOON: 10.00 AM. TO 1.00 PM.****AN:AFTERNOON: 2.00 PM. TO 5.00 PM.****PG M.C.A - MASTER OF COMPUTER APPLICATIONS**

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23CAT12	ADVANCED DATA STRUCTURES AND ALGORITHM	19-12-2025	FN
I	P23CAT13	OBJECT ORIENTED SOFTWARE ENGINEERING	22-12-2025	FN
I	P23CAT14	PYTHON PROGRAMMING	24-12-2025	FN
I	P23CAT15	ADVANCED COMPUTER NETWORKS	26-12-2025	FN
I	P23CAT16	BLOCK CHAIN TECHNOLOGIES	29-12-2025	FN
I	P23CAT17	MACHINE LEARNING	29-12-2025	FN
I	P23MAT12	APPLIED PROBABILITY AND STATISTICS FOR COMPUTER SCIENCE ENGINEERS	31-12-2025	FN
II	P23CAE12	PROFESSIONAL ETHICS IN IT	24-11-2025	AN
II	P23CAE17	E - LEARNING	24-11-2025	AN
II	P23CAE22	ARTIFICIAL INTELLIGENCE	26-11-2025	AN
II	P23CAE24	SOCIAL NETWORK ANALYSIS	26-11-2025	AN
II	P23CAT21	ADVANCED DATABASE TECHNOLOGY	28-11-2025	AN
II	P23CAT22	FULL STACK WEB DEVELOPMENT	01-12-2025	AN
II	P23CAT23	CYBER SECURITY	03-12-2025	AN
II	P23CAT24	BIG DATA ANALYTICS	05-12-2025	AN
III	P23CAE36	DEEP LEARNING	25-11-2025	FN
III	P23CAE34	CYBER FORENSICS	25-11-2025	FN
III	P23CAE42	DIGITAL MARKETING	27-11-2025	FN
III	P23CAO14	IOT FOR SMART SYSTEM	29-11-2025	FN
III	P23CAT31	DATA SCIENCE AND MACHINE LEARNING	02-12-2025	FN
III	P23CAT34	DATA SCIENCE & ANALYTICS	02-12-2025	FN
III	P23CAT32	INDUSTRY 4.0	04-12-2025	FN
III	P23CAT33	IPR AND RESEARCH METHODOLOGY	06-12-2025	FN

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**TIME TABLE - B.E/B.Tech./M.E/M.B.A/M.C.A DEGREE EXAMINATIONS - APR/MAY-2025
(REGULATIONS-2023)****EXAM TIMING :****FN:FORENOON: 10.00 AM. TO 1.00 PM.****AN:AFTERNOON: 2.00 PM. TO 5.00 PM.****PG M.B.A - MASTER OF BUSINESS ADMINISTRATION**

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23BANF1	ENTREPRENEURSHIP DEVELOPMENT	17-12-2025	FN
I	P23BAT11	STATISTICS AND QUANTITATIVE TECHNIQUES	19-12-2025	FN
I	P23BAT12	MANAGEMENT CONCEPT IN BUSINESS	22-12-2025	FN
I	P23BAT13	MANAGERIAL ECONOMICS	24-12-2025	FN
I	P23BAT14	ACCOUNTING FOR DECISION MAKING	26-12-2025	FN
I	P23BAT15	LEGAL ASPECTS OF BUSINESS	29-12-2025	FN
I	P23BAT16	INFORMATION MANAGEMENT	31-12-2025	FN
II	P23BAT21	QUANTITATIVE TECHNIQUES FOR DECISION MAKING	24-11-2025	AN
II	P23BAT22	FINANCIAL MANAGEMENT	26-11-2025	AN
II	P23BAT23	HUMAN RESOURCE MANAGEMENT	28-11-2025	AN
II	P23BAT24	OPERATIONS MANAGEMENT	01-12-2025	AN
II	P23BAT25	BUSINESS RESEARCH METHODS	03-12-2025	AN
II	P23BAT26	BUSINESS ANALYTICS	05-12-2025	AN
II	P23BAT27	MARKETING MANAGEMENT	08-12-2025	AN
III	P23BAT31	STRATEGIC MANAGEMENT	25-11-2025	FN
III	P23BAT32	INTERNATIONAL BUSINESS	27-11-2025	FN
III	P23BAEH1	STRATEGIC HUMAN RESOURCE MANAGEMENT	29-11-2025	FN
III	P23BAEH2	INDUSTRIAL RELATION AND LABOUR WELFARE	02-12-2025	FN
III	P23BAEH3	ORGANIZATIONAL DESIGN, CHANGE AND DEVELOPMENT	04-12-2025	FN
III	P23BAEF1	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	06-12-2025	FN
III	P23BAEF6	INTERNATIONAL FINANCE	06-12-2025	FN
III	P23BAEM1	RETAIL MARKETING	09-12-2025	FN
III	P23BAEF2	FINANCIAL MARKET	09-12-2025	FN
III	P23BAEM2	CONSUMER BEHAVIOR	09-12-2025	FN
III	P23BAEM6	PRODUCT AND BRAND MANAGEMENT	06-12-2025	FN
III	P23BAEF3	BANKING AND FINANCIAL SERVICES	11-12-2025	FN
III	P23BAEM4	SERVICES MARKETING	11-12-2025	FN

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TIME TABLE - B.E/B.Tech./M.E/M.B.A/M.C.A DEGREE EXAMINATIONS - APR/MAY-2025
(REGULATIONS-2023)

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FN:FORENOON: 10.00 AM. TO 1.00 PM.
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PG M.E (CAD/CAM)

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23CCE15	APPLIED MATERIALS ENGINEERING	19-12-2025	FN
I	P23CCT11	COMPUTER APPLICATIONS IN DESIGN	22-12-2025	FN
I	P23CCT12	DESIGN FOR MANUFACTURE, ASSEMBLY AND ENVIRONMENTS	24-12-2025	FN
I	P23CCT13	ADVANCED STRENGTH OF MATERIALS	26-12-2025	FN
I	P23CCT14	COMPUTER AIDED TOOLS FOR MANUFACTURING	29-12-2025	FN
I	P23CCT15	RESEARCH METHODOLOGY	31-12-2025	FN
I	P23CCE11	INTEGRATED PRODUCT DEVELOPMENT	17-12-2025	FN
II	P23CCE24	ARTIFICIAL INTELLIGENCE SYSTEMS	24-11-2025	AN
II	P23CCE25	SUPPLY CHAIN MANAGEMENT	26-11-2025	AN
II	P23CCE31	OPTIMIZATION TECHNIQUES IN DESIGN	28-11-2025	AN
II	P23CCE33	ERGONOMICS IN MANUFACTURING	01-12-2025	AN
II	P23CCT21	PRODUCT LIFECYCLE MANAGEMENT	03-12-2025	AN
II	P23CCT22	FINITE ELEMENT METHODS IN MECHANICAL DESIGN	05-12-2025	AN
II	P23CCT23	ADDITIVE MANUFACTURING AND TOOLING	08-12-2025	AN
II	P23CCT24	INDUSTRY 4.0	10-12-2025	AN
III	P23CCE45	COMPETITIVE MANUFACTURING SYSTEMS	25-11-2025	FN
III	P23CCE54	INDUSTRIAL SAFETY MANAGEMENT	27-11-2025	FN
III	P23CCT31	ADVANCED MANUFACTURING PROCESSES	29-11-2025	FN

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**TIME TABLE - B.E/B.Tech./M.E/M.B.A/M.C.A DEGREE EXAMINATIONS - APR/MAY-2025
 (REGULATIONS-2023)**

EXAM TIMING:
FN:FORENOON: 10.00 AM. TO 1.00 PM.
AN:AFTERNOON: 2.00 PM. TO 5.00 PM.

PG M.E (POWER ELECTRONICS AND DRIVES)

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23EET11	APPLIED MATHEMATICS FOR POWER ELECTRONICS ENGINEERS	19-12-2025	FN
I	P23EET12	ANALYSIS OF ELECTRICAL MACHINES	22-12-2025	FN
I	P23EET13	ANALYSIS OF POWER CONVERTERS	24-12-2025	FN
I	P23EET14	MODELING AND DESIGN OF SMPS	26-12-2025	FN
I	P23EET15	RESEARCH METHODOLOGY AND IPR	29-12-2025	FN
I	P23EEV11	POWER SEMICONDUCTOR DEVICES	31-12-2025	FN
II	P23EET21	ANALYSIS OF ELECTRICAL DRIVES	24-11-2025	AN
II	P23EET22	SPECIAL ELECTRICAL MACHINES	26-11-2025	AN
II	P23EET23	ELECTRIC VEHICLES AND POWER MANAGEMENT	28-11-2025	AN
II	P23EET24	ELECTRIC VEHICLES AND POWER MANAGEMENT	01-12-2025	AN
II	P23EEV21	POWER ELECTRONICS FOR RENEWABLE ENERGY SYSTEMS	03-12-2025	AN
II	P23EEV23	ADVANCED POWER CONVERTERS	05-12-2025	AN
II	P23EEV25	ENERGY STORAGE TECHNOLOGIES	08-12-2025	AN
II	P23EEV26	POWER QUALITY	10-12-2025	AN
III	P23EEV29	IOT FOR SMART SYSTEMS	25-11-2025	FN
III	P23EEV30	MEMS DESIGN: SENSORS AND ACTUATORS	27-11-2025	FN
III	P23PEO26	NANOCOMPOSITE MATERIALS	29-11-2025	FN


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PG M.E (COMPUTER SCIENCE AND ENGINEERING)

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23CST11	RESEARCH METHODOLOGY AND IPR	19-12-2025	FN
I	P23CST12	ADVANCED DATA STRUCTURES AND ALGORITHMS	22-12-2025	FN
I	P23CST13	ADVANCED DATABASE DESIGN	24-12-2025	FN
I	P23CST14	NETWORK PROGRAMMING AND SECURITY	26-12-2025	FN
I	P23CST15	MACHINE LEARNING TECHNIQUE	29-12-2025	FN
I	P23MA101	APPLIED PROBABILITY AND STATISTICS	31-12-2025	FN
II	P23CSE01	CLOUD COMPUTING TECHNOLOGIES	24-11-2025	AN
II	P23CSE02	DIGITAL IMAGE PROCESSING	26-11-2025	AN
II	P23CST21	EMBEDDED SYSTEMS WITH IOT	28-11-2025	AN
II	P23CST22	ADVANCED OPERATING SYSTEMS	01-12-2025	AN
II	P23CST23	DEEP LEARNING	03-12-2025	AN
II	P23CST24	ADVANCED SOFTWARE ENGINEERING	05-12-2025	AN
III	P23CSE09	INFORMATION EXTRACTION AND INFORMATION RETRIEVAL	25-11-2025	FN
III	P23CSE13	COMPUTER VISION AND PATTERN RECONGNITION	27-11-2025	FN
III	P23CSE19	CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGIES	29-11-2025	FN


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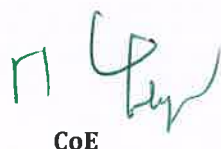

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PG M.E (COMMUNICATION SYSTEMS)

SEM	SUBJECT CODE	SUBJECT NAME	EXAM DATE	SESSION
I	P23CUT11	ADVANCED WIRELESS COMMUNICATION	19-12-2025	FN
I	P23CUT12	ADVANCED STATISTICAL SIGNAL PROCESSING	22-12-2025	FN
I	P23CUT13	ADVANCED DIGITAL COMMUNICATION SYSTEMS	24-12-2025	FN
I	P23CUT14	RESEARCH METHODOLOGY AND IPR	26-12-2025	FN
I	P23CUT15	ANTENNA AND RADIATING SYSTEMS	31-12-2025	FN
I	P23MAT14	LINEAR ALGEBRA, PROBABILITY AND QUEUING THEORY	29-12-2025	FN
II	P23CUT21	RF SYSTEM DESIGN	24-11-2025	AN
II	P23CUT22	MICROWAVE INTEGRATED CIRCUITS	26-11-2025	AN
II	P23CUT23	ADVANCED WIRELESS NETWORKS	28-11-2025	AN
II	P23CUT24	MACHINE LEARNING	01-12-2025	AN
II	P23CUV11	ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY	03-12-2025	AN
II	P23CUV22	COGNITIVE RADIO NETWORKS	05-12-2025	AN
III	P23CU004	HIGH SPEED SWITCHING AND NETWORKING	25-11-2025	FN
III	P23CUT31	OPTICAL COMMUNICATION AND NETWORKING	27-11-2025	FN
III	P23CUV34	ADVANCED ANTENNA DESIGN	29-11-2025	FN
III	P23CUV41	IMAGE PROCESSING AND VIDEO ANALYTICS	02-12-2025	FN


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