OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

Date	Session	CD	CT	CS	IT	CY	AD	ET	EC	EE (VDT)	EE	ME	CE
29.10.2026 Thursday	FN	23SGE713 Principles of Management and Engineering Ethics											
	AN	23CSP603 IT Service and Workflow Management	23CSR608 Compiler Design		-	23ADO104 Fundamentals of Big Data Analytics	23ADR610 Natural Language Processing	23ECP404 Medical Imaging Systems / 23ADR101 Object Oriented Programming using Python			23EEP101 Utilization and Conservation of Electrical Energy	-	23MEO102 Functional Smart Materials
30.10.2026 Friday	FN	23ADO105 Basics of Data Science	23CTR602 Agile Software Development		-	23ADO105 Basics of Data Science	23ADP101 MLOps	23ECP301 Wireless Sensor Networks			23EER618 Digital Power System Protection	23MER621 Design of Transmission Systems	23CER626 Construction Management
	AN	23CDR504 Game Design and Development	23CTP401 DevOps	23CSP503 C# and .NET Programming			23CTP401 DevOps	23ECR611 Antenna and Wave Propagation			23EER620 Electric Vehicle Technology	23ECO101 Introduction to MEMS Design	23CER628 Estimation, Costing and Valuation Engineering
31.10.2026 Saturday	FN	23CDR502 Human Computer Interaction	-	23CDR502 Human Computer Interaction				23CEO104 Environment Health and Safety		-	23ADO103 Principles of AI	23CTO106 Introduction To Industrial Engineering	23CEP306 Environmental Impact Assessment
		23ITP602 Enterprise Systems Development II											
	AN	23ADR405 Machine Learning Techniques				23CYP302 Web Application Security	23ADR405 Machine Learning Techniques	23ECR508 Transmission Lines and Waveguides		23VDR504 Digital VLSI Design	23EER515 Power Electronics	23MER518 Design of Machine Elements	23CER520 Structural Analysis

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

Date	Session	CD	CT	CS	IT	CY	AD	ET	EC	EE (VDT)	EE	ME	CE
02.11.2026 Monday	FN	23ITP202 Edge Computing		-	23CSO108 Fundamentals of Green Computing			23ECP401 Digital Image Processing		-	23EEP205 Power Electronics for Renewable Energy Systems	23MEP632 Composite Materials and Mechanics	-
	AN	23CYO108 Cyber Security Essentials		23ADR506 Deep Learning	23CYO108 Cyber Security Essentials	23CYR504 Automata and Compiler Design	23ADR506 Deep Learning	23ECR509 Analog and Digital Communication			23EER516 Electrical Machines -II	23MER519 Heat and Mass Transfer	23CER521 Foundation Engineering
03.11.2026 Tuesday	FN	23SMA409 Probability and Statistics										23CEO105 Sustainable Technologies and Circular Economy	-
		23SMA408 Statistics and Optimization Techniques											
	AN	23CSR405 Advanced Algorithms					23ADR611 Distributed and Cloud Computing	23ECR404 Microprocessors and Microcontrollers				23MER417 Theory of Machines	-
04.11.2026 Wednesday	FN	23CYO105 Information Security Management					23ITP402 IT Infrastructure Services I	23CYO105 Information Security Management			23MEO104 Fundamentals of Industrial Robotics	23EEO104 Green Energy Technologies	
		23ITO104 Introduction to Open Source Technologies											
	AN	-	23CSP504 Software Testing and Automation		23CYP303 Ethical Hacking		23CSO107 Fundamentals of Smart Device and its Applications	23ETR503 VLSI Design		23VDR505 Low Power VLSI	23EEP305 Very Large Scale Integration Circuits	23MER622 Finite Element Method	23CER523 Practical Design of Structural Steel Members

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32.

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

<table>
<tr><th>Date</th><th>Session</th><th>CD</th><th>CT</th><th>CS</th><th>IT</th><th>CY</th><th>AD</th><th>ET</th><th>EC</th><th>EE (VDT)</th><th>EE</th><th>ME</th><th>CE</th></tr>
<tr><td rowspan="2">05.11.2026
Thursday</td><td>FN</td><td>23CSR406
Computer Networks</td><td>23CYO103
Basics of Cloud Security</td><td>23CSR406
Computer Networks</td><td>23ITR402
Communication and Networks</td><td>23CYR607
Machine Learning for Cyber Security</td><td>23CSR406
Computer Networks</td><td colspan="2">23ECR405
Electromagnetic Fields</td><td>-</td><td>23ETO104
Fundamentals of Neural Networks</td><td>23MER412
Manufacturing Technology</td><td>23CER418
Design of Reinforced Concrete Structural Elements</td></tr>
<tr><td>AN</td><td colspan="11">23SMA305
Discrete Mathematics and Stochastic Process</td><td>23MER416
Strength of Materials</td><td>23CER411
Mechanics of Solids</td></tr>
<tr><td rowspan="2">06.11.2026
Friday</td><td>FN</td><td colspan="4">23CYO104
Basics of Malware Analysis</td><td>-</td><td>23CSP501
MERN Stack Development</td><td colspan="4">23EEP508
Industrial Automation</td><td>23MER415
Thermal Engineering</td><td>23CER417
Soil Mechanics</td></tr>
<tr><td>AN</td><td colspan="4">23ITP201
Parallel and Distributed Computing
23ADP202
Generative AI</td><td>23CYR505
Cryptography and Cyber Security</td><td>23ADP401
High Performance Computing
23ADP202
Generative AI</td><td colspan="4">23ECR407
Embedded Systems and IoT</td><td>23MEP501
Computer Aided Modeling and Manufacturing
23MEP502
Design for Manufacture and Assembly</td><td>23CER524
Hydrology and Water Resources Engineering</td></tr>
<tr><td rowspan="2">11.11.2026
Wednesday</td><td>FN</td><td colspan="6">23ADR304
Artificial Intelligence</td><td colspan="4">23EER308
Linear Integrated Circuits
23VDR301
Digital System Design</td><td>23MER311
Graphics, Geometric tolerances and Drawing in Manufacturing</td><td>23CER314
Surveying</td></tr>
<tr><td>AN</td><td>-</td><td colspan="4">23CSR507
Theory of Computation</td><td>23SPH214
Physics for Computing Sciences</td><td>23MEO107
Total Quality Management</td><td colspan="4">23ECO105
Fundamentals of Sensors and Transducers</td><td>23MEO107
Total Quality Management</td></tr>
</table>

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32.

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

Date	Session	CD	CT	CS	IT	CY	AD	ET	EC	EE (VDT)	EE	ME	CE
12.11.2026 Thursday	FN	23CSR201 Data Structures										23MER413 Engineering Materials and Metallurgy	23CEP101 Sustainability Practices in Design of Buildings
	AN	23CDR605 UI/UX Design						23ECR612 Microwave and Optical Communication		23VDR402 CMOS VLSI Design	23EER307 Digital Electronics	23MER623 Mechatronics	23CER101 Building by Laws
13.11.2026 Friday	FN	23CSR303 Object Oriented Programming with Java										23MER309 Fluid Mechanics and Machinery	23CER409 Geology and Disaster Management for Civil Engineers
		23CSR306 Java Programming											
	AN	23ITR206 Object Oriented Programming with C++										23MEP518 Addictive Manufacturing	23CEP403 Construction Techniques and Management
		23ADR508 Big Data Analytics						23ECP305 Data Communication Networks		23VDP105 FPGA Based System Design	23EER619 Electric Drives and Control	23MEP629 Non-Destructive Testing	
14.11.2026 Saturday	FN	23ECR101 Digital Logic Circuits						23ETR402 Digital Signal Processing			23EER617 Power System Analysis and Stability	23SPH226 Physics for Mechanical Engineers	-
	AN	23ITR606 Cryptography and Network Security			-		23ADP201 Soft computing	23ECP303 High Speed Networks		-	23EER414 Transmission and Distribution	23SCH128 Environmental Studies	23SPH111 Physics for Civil Engineers

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32.

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

<table>
<tr><th>Date</th><th>Session</th><th>CD</th><th>CT</th><th>CS</th><th>IT</th><th>CY</th><th>AD</th><th>ET</th><th>EC</th><th>EE (VDT)</th><th>EE</th><th>ME</th><th>CE</th></tr>
<tr><td rowspan="3">15.11.2026
Sunday</td><td>FN</td><td colspan="8">23SMA331
Discrete Mathematics and Random Process</td><td colspan="2" rowspan="2">23SMA307
Numerical Methods</td></tr>
<tr><td>FN</td><td colspan="8">23SMA307
Numerical Methods</td></tr>
<tr><td>FN</td><td colspan="6">23CSP506
Mobile Application Framework</td><td colspan="4">23SMA323
Probability and Random Process</td></tr>
<tr><td>AN</td><td colspan="4">23CTR501
Cloud Computing</td><td>-</td><td>23ADR507
Data Visualization</td><td>23ECP103
Sensors and Transducers</td><td>23VDP403
ASIC Design</td><td>23EER309
Measurements and Instrumentation</td><td>23MEP625
Renewable Energy Sources
23MEP623
Power Plant Engineering</td><td>23CER522
Hydraulic Engineering</td></tr>
<tr><td rowspan="3">16.11.2026
Monday</td><td>FN</td><td colspan="6">23SPH124
Physics for Computing Engineers</td><td colspan="4">23VDR201
Digital Principles and System Design</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">AN</td><td colspan="6" rowspan="2">23CSR302
Database Management Systems</td><td colspan="4">23ECR610
Wireless Communications</td><td colspan="2" rowspan="2">23SCH229
Engineering Chemistry</td></tr>
<tr><td colspan="4">23EER102
Electric Circuits Analysis</td></tr>
<tr><td rowspan="2">17.11.2026
Tuesday</td><td>FN</td><td colspan="5">23CSR305
Computer Architecture</td><td>23SMA306
Numerical Linear Algebra</td><td colspan="4">23EER411
Control Systems
23ECR303
Control Systems Engineering</td><td>23MER202
Engineering Mechanics</td><td>23CER304
Mechanics of Fluids</td></tr>
<tr><td>AN</td><td colspan="10">23ADP601
Digital Marketing
23ITP601
Enterprise Systems Development I
23ADP404
Process Mining
23CSP301
Advanced Networking and Automation</td><td>23EEO106
Introduction to Industrial Automation Systems</td><td>23ECO104
Introduction to Remote Sensing and GIS</td></tr>
</table>

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

<table>
<tr><th>Date</th><th>Session</th><th>CD</th><th>CT</th><th>CS</th><th>IT</th><th>CY</th><th>AD</th><th>ET</th><th>EC</th><th>EE (VDT)</th><th>EE</th><th>ME</th><th>CE</th></tr>
<tr><td rowspan="2">18.11.2026
Wednesday</td><td>FN</td><td colspan="12">23SMA101
Matrices and Calculus</td></tr>
<tr><td>AN</td><td colspan="3">-</td><td>23ITR505
Data Analytics and Visualization</td><td>-</td><td>23CSO104
Fundamentals of Server less Computing</td><td colspan="3">23ECR202
Electronic Devices and Circuits</td><td rowspan="2">23MER520
Metrology and Measurements</td><td rowspan="2">-</td></tr>
<tr><td colspan="6">23ITO106
Foundations of Block chain Technology</td><td colspan="4">23VDR202
Semiconductor Devices and Circuits</td></tr>
<tr><td rowspan="2">19.11.2026
Thursday</td><td>FN</td><td colspan="11">23ITR202
Web Technology</td><td>23SMA204
Transforms and its Applications</td></tr>
<tr><td>AN</td><td colspan="12">23SEN202
Tamils and Technology / தமிழரும் தொழில்நுட்பமும்</td></tr>
<tr><td rowspan="2">20.11.2026
Friday</td><td rowspan="2">FN</td><td colspan="11">23ITR204
Data Structures - I</td><td rowspan="2">23MER308
Engineering Thermodynamics</td><td rowspan="2">23CER202
Engineering Mechanics for Civil Engineers</td></tr>
<tr><td colspan="11">23ADR201
Problem Solving with Data Structures</td></tr>
<tr><td>AN</td><td colspan="7">23ITR403
Web Application Development</td><td colspan="2">23ECR406
Analog Integrated Circuits</td><td>23EER412
Renewable Energy Systems</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">21.11.2026
Saturday</td><td rowspan="2">FN</td><td colspan="11">23SCH127
Environmental Chemistry</td><td>23SPH110
Engineering Physics</td></tr>
<tr><td colspan="12">23SEN101
Heritage of Tamils / தமிழர் மரபு</td></tr>
<tr><td>AN</td><td colspan="4">23ADO106
Chatbot Development</td><td>23CYR201
Basics of Cyber Security</td><td>23ADR102
Fundamentals of Data Science</td><td colspan="4">23SPH125
Semiconductor Physics</td><td colspan="2">-</td></tr>
</table>

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

<table>
<tr><th>Date</th><th>Session</th><th>CD</th><th>CT</th><th>CS</th><th>IT</th><th>CY</th><th>AD</th><th>ET</th><th>EC</th><th>EE (VDT)</th><th>EE</th><th>ME</th><th>CE</th></tr>
<tr><td rowspan="2">22.11.2026
Sunday</td><td>FN</td><td colspan="10">23CSR103
Programming in C</td><td>-</td><td></td></tr>
<tr><td>AN</td><td colspan="10">23SMA203
Computational Methods for Engineers</td><td colspan="2">23MER204
Engineering Graphics</td></tr>
<tr><td rowspan="4">23.11.2026
Monday</td><td rowspan="2">FN</td><td colspan="5">23CSR301
Operating System Principles</td><td>23CYR302
Principles of Operating Systems</td><td>23ADR609
Computer Vision</td><td colspan="3" rowspan="2">23SMA230
Continuous and Discrete Transform Methods</td><td>23MER310
Manufacturing Processes</td><td>23CER315
Concrete Technology</td></tr>
<tr><td colspan="7">23ITR301
Operating Systems</td></tr>
<tr><td rowspan="2">AN</td><td colspan="10">23SMA202
Graph Theory</td><td colspan="2">23EER206
Basics of Electrical and Electronics Engineering</td></tr>
<tr><td colspan="12">23SEN103
Technical English - I</td></tr>
<tr><td colspan="12">23SEN205
Technical English – II</td></tr>
<tr><td rowspan="2">24.11.2026
Tuesday</td><td>FN</td><td colspan="7">23ITR207
Foundations of Database Systems</td><td>23ETR302
Principles of Signals and Systems</td><td>23EER310
DC Machines and Transformers</td><td colspan="2" rowspan="2">23ADR108
Problem Solving using Python</td></tr>
<tr><td>AN</td><td colspan="7">-</td><td colspan="2">23ETR301
Signals and Systems</td><td>23EER410
Electrical Machines - I</td></tr>
<tr><td></td><td></td><td colspan="7"></td><td colspan="3">23CDO103
Basics of Database Management Systems</td><td>23MER414
Technology and Processes in Heavy Manufacturing</td><td>23CER419
Water Supply and Wastewater Engineering</td></tr>
</table>

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KARPAGAM COLLEGE OF ENGINEERING
Rediscover | Refine | Redefine
(Autonomous)

AUTONOMOUS END SEMESTER EXAMINATIONS TIME TABLE - NOVEMBER 2026

BE / B. Tech. Programmes (2023 Regulations)

Timings FN: 09.30 AM – 12.30 PM **AN: 1.30 PM – 4.30 PM**

Date	Session	CD	CT	CS	IT	CY	AD	ET	EC	EE (VDT)	EE	ME	CE
25.11.2026 Wednesday	FN	23CSR304 Design and Analysis of Algorithms										-	
	AN	23ADR103 Python Programming										-	
		23ITR205 Data Structures -II										-	

KARPAGAM COLLEGE OF ENGINEERING AUTONOMOUS CBE-32

T.K. Senthilkumar
7/10/2026
CONTROLLER OF EXAMINATIONS

Copy to: The Principal, The Dean (Academics),
All the Heads – (To inform the students concerned),
Exam Cell, Office, Notice Board, File.