OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 1st (THEORY) EXAMINATIONS

All UG Programme, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 10:00 A.M. to 01:00 P.M. (Morning Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
01.012.2026	Civil Engg.	ASB-101: Engineering Physics-I
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	-do-
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All)	Engineering Physics I (All Old Papers)
	Aero.(Avionics)	A101 Physics
	Aero.(Mechanical)	A101 Physics
03.12.2026	Civil Engg.	CES-101 Basics of Civil Engineering
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	CSS-101: Fundamentals of Computing
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All)	Basics of Civil Engineering/Fundamental of Computing I (**All Old Papers**)
	Aero.(Avionics)	A107 Aircraft maintenance practices
	Aero.(Mechanical	A107 Aircraft maintenance practices
05.12.2026	Civil	ASB-103: Engineering Mathematics I
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	-do-
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All)	Engineering Mathematics I (All Old Papers)
	Aero.(Avionics)	A108 Aerodynamics
	Aero.(Mechanical)	A108 Aerodynamics
08.12.2026	Civil	ASB -102: Engineering Chemistry
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	ASB - 105: Environmental Science
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All) Engineering Chemistry/Environmental Science (All Old Papers)	
	Aero.(Avionics)	A109 Human Factor
	Aero.(Mechanical)	A109 Human Factor
10.12.2026	Civil	ASM-101: Constitution of India
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	ASB- 104: Biology for Engineers
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All)	Constitution of India/Biology for Engineers (All Old Papers)
	Aero.(Avionics)	A110 Aviation Legislation
	Aero.(Mechanical)	A110 Aviation Legislation
12.12.2026	Civil Engg.	AST-101: Communication Skills
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	ECS - 101: Basics of Electronics & Communication Engineering
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	B.Tech (All)	Communication Skills/Basics of Electronics & Communication Engineering (**All Old Papers**)
15.12.2026	Civil Engg.	MES-101: Basics of Mechanical Engineering
	Mech. Engg.	-do-
	Elect. Engg.	-do-
	E&C Engg.	-do-
	Comp. Engg.	-do-
	Const. Tech.	EES-101: Basics of Electrical Engineering
	Robotics & AI	-do-
	Elect & Comp	-do-
	VLSI	-do-
	Data Science	-do-
	Basics of Mechanical Engineering /Basics of Electrical Engineering (**All Old Papers**)	

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 3rd (THEORY) EXAMINATIONS

All UG Programme, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 10:00 A.M. to 01:00 P.M. (Morning Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
02.12.2026	Civil Engg.	ASB-301 Engineering Mathematics III ASB 301-S Engineering Mathematics –III (Swayam Backlog)
	Mech. Engg.	ASB-301 Engineering Mathematics III AS-301 Engineering Mathematics III (Old)
	Elect. Engg.	ASB-301 Engineering Mathematics III
	E&C Engg.	ASB-301 Engineering Mathematics III
	Comp. Engg.	ASB-301 Engineering Mathematics-III
	Elect & Comp	ASB-301 Engineering Mathematics III
	VLSI	ASB-301 Engineering Mathematics III
	Data Science	ASB-301 Engineering Mathematics-III
	Aero.(Avionics)	A301 Mathematics
	Aero(Mechanical)	A301 Mathematics
04.12.2026	Civil Engg.	ASM-301 Universal Human Values (UHV)
	Mech. Engg.	ASM-301 Universal Human Value ME-303 Applied Thermodynamics Old
	Elect. Engg.	ASM-301S Human values and Professional Ethics
	E&C Engg.	ASM-301-S Ethics in Engineering Practice (Swayam)
	Comp. Engg.	ASM-301 UHV
	Elect & Comp	ASM-301S Human values and Professional Ethics
	VLSI	ASM-301-S Ethics in Engineering Practice (Swayam)
	Data Science	ASM-301 UHV
	Aero.(Avionics)	A303 Electrical fundamentals
	Aero(Mechanical)	A303 Electrical fundamentals
07.12.2026	Civil Engg.	CEC-301: Solid Mechanics CEC 301-S Solid Mechanics (Swayam Backlog)
	Mech. Engg.	MEC-303 Manufacturing Processes ME-302 Manufacturing Processes Old
	Elect. Engg.	EEC -302 Network Analysis/ EE 302-Network Analysis
	E&C Engg.	ECC-301 Electronic Devices and Circuits-I
	Comp. Engg.	CSC-301 Discrete Mathematics CEN-302 Discrete Mathematics (Old)
	Elect & Comp	EEC-352 Network Analysis
	VLSI	VDC-301 Electronic Devices
	Data Science	DSC-301 Discrete Mathematics
	Aero.(Avionics)	A304 Electronic fundamentals
	Aero.(Mechanical)	A304 Electronic fundamentals
09.12.2026	Civil Engg.	ASM-302: Essence of Indian Traditional Knowledge
	Mech. Engg.	ASM-302 Essence of Indian Traditional Knowledge/ ME-307 Instrumentation, Measurement & Control Old
	Elect. Engg.	ASM-302 Essence of Indian Traditional Knowledge
	E&C Engg.	ASM-302: Essence of Indian Traditional Knowledge
	Comp. Engg.	ASM-302 Essence of Indian Traditional Knowledge
	Elect & Comp	ASM-302 Essence of Indian Traditional Knowledge
	VLSI	ASM-302: Essence of Indian Traditional Knowledge
	Data Science	DSC-304 DBMS
	Aero. (Avionics)	A305 Digital techniques and electronics instrument system
	Aero.(Mechanical)	A305 Digital techniques and electronics instrument system
11.12.2026	Civil Engg.	CEC-302: Fluid Mechanics/ CEC-302-S Fluid Mechanics (Swayam Backlog)
	Mech. Engg.	MEC-302 Fluid Mechanics / MEC-302-S Fluid Mechanics (Swayam) ME-306 Fluid Mechanics-I Old
	Elect. Engg.	EEC-301 Electronics Devices and Circuits
	E&C Engg.	ECC-302 Circuit Analysis and Synthesis ECS-303 Circuit Analysis and Synthesis(OLD)
	Comp. Engg.	CSC-302 Data Structure CEN-303 Data Structure (Old)
	Elect & Comp	EEC -355 Data Structure and Algorithm
	VLSI	VDC-302 Digital System Design
	Data Science	DSC-302 Data Structure
	Aero.(Avionics)	A313 Aircraft aerodynamics structure and system (AIRFRAME SYSTEM-I)
	Aero.(Mechanical)	A312 Helicopter aerodynamics structure and system (AIRFRAME SYSTEM-I)
14.12.2026	Civil Engg.	CEC-303: Engineering Materials & Concrete Technology
	Mech. Engg.	MEC-304 Material Science/ ME-304 Material Science Old
	Elect. Engg.	EEC-303 Signals and System / EE 304 Signals and System
	E&C Engg.	ECC-304 Signals and Systems
	Comp. Engg.	CSC-303 Digital Logic Design CEN-304 Digital Logic Theory (Old)
	Elect & Comp	EEC-353 Signals and System
	VLSI	VDC-303 Signals and Systems
	Data Science	DSC-303 Digital Logic Design
16.12.2026	Civil Engg.	CEC-304: Geomatics/ CE 304 Surveying **(Old)**
	Mech. Engg.	MEC-301-S Mechanics of Solids (SWAYAM) / MEC-301Mechanics of Solids ME-301 Mechanics of Solids Old
	Elect. Engg.	EEC-304 Transformer and Induction Machine
	E&C Engg.	ECC-303 Logic Design
	Comp. Engg.	CSC-304-S Linear Programming and its applications to Computer Science (SWAYAM) CSC-304 System Software & Block-chain Technology (Old)
	Elect & Comp	EEC-356 Electric Machines & Power System
	VLSI	VDC-304 Network Theory
	Data Science	DSC-303-S Linear Programming and its applications to Computer Science (SWAYAM)

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 5th (THEORY) EXAMINATIONS

All UG Programme, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 02:30 P.M. to 05:30 P.M. (Evening Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
01.12.2026	Civil Engg.	CEC-501: Soil Mechanics/ CE-505: Soil Mechanics (Old) CEC 501-S Soil Mechanics (Swayam Back Log)
	Mech. Engg.	MEC-501-S Advanced Fluid Mechanics & Control Engg. (SWAYAM) / ME-501: Fluid Mechanics-II (Old)
	Elect. Engg.	EEC-501 Control Systems EE 501 Switch Gear and Production (**Old**)
	E&C Engg.	ECC-501 Active Filters and Signal Processing ECS-501 Active Filters and Signal Processing (OLD)
	Comp. Engg.	CSE-501 Introduction to Data Mining CEN-501Computer Architecture (OLD)
	Elect & Comp Engg.	EEC-551 Control Systems
	VLSI	VDC-501-S Computer Architecture and Organization (Swayam)
	Data Science	DSE-501-S Introduction to Machine Learning (SWAYAM)
	Aeronautics (Avionics)	A512 Aircraft aerodynamics structure and system (AIRFRAME SYSTEM-II)
	Aeronautics (Mechanical)	A511 Helicopter aerodynamics structure and system (AVIONICS SYSTEM-I)
03.12.2026	Civil Engg.	CEC-502: Water Treatment and Supply CE-506: Environmental Engineering I (Old)
	Mech. Engg.	MEC-504 Design of Mechanical components ME-502 Design of Mechanical components **Old**
	Elect. Engg.	EEC-502 Microprocessor & Microcontroller EE 502 Power Electronics (**Old**)
	E&C Engg.	ECC 503 Microprocessor and applications ECS-502 Computer Architecture (OLD)
	Comp. Engg.	CSC-501 OOPs CEN-504 OOPs (Old)
	Elect & Comp	EEC-552 Microprocessor & Microcontroller
	VLSI	VDC-502 VLSI Technology and Characterization
	Data Science	DSC-501 Automata Theory
	Aero.(Avionics)	A513 Aircraft aerodynamics structure and system (AIRFRAME SYSTEM-III)
	Aero. (Mechanical)	A516 Helicopter aerodynamics structure and system (AVIONICS SYSTEM-II)
05.12.2026	Civil Engg.	CEC-503: Design of RCC Structures CEC 503-S Design of RCC Structure (Swayam Backlog) CE-502: Design of Structures – I (Old)
	Mech. Engg.	MEC-505 Production Engineering-II ME-504 Production Engineering-II Old
	Elect. Engg.	EEC-503 Electrical Measurement EE 504 Electrical Measurement (**Old**)
	E&C Engg.	ECS-503 Control Systems (OLD)
	Comp. Engg.	CSC-502 Microprocessor CEN-503 Microprocessor (Old)
	Elect & Comp	EEC-556 Measurement and Instrumentation
	VLSI	VDC-503 Instrumentation and Control Systems
	Data Science	DSC-502 Data Analytics
	Aero.(Avionics)	A514 Aircraft aerodynamics structure and system (AVIONICS SYSTEM-II)
	Aero. (Mechanical)	A518 Helicopter aerodynamics structure and system (AIRFRAME SYSTEM-III)
08.12.2026	Civil Engg.	CEE 501 Open Channel Flow CE 504 Open Channel Flow (Old)
	Mech. Engg.	MEE-501 Mechatronics/ ME-507 Mechatronics Old
	Elect. Engg.	EEC-504 Programming Languages EE 506 Electrical Power Generation (**Old**)
	E&C Engg.	ECC-502-S Principles of Digital Communications (Swayam)
	Comp. Engg.	CSC-503 Computer Network CEN-505 Computer Networks (Old)
	Elect & Comp	EEC-558 Theory of Computation
	VLSI	VDC 505 Digital IC Design
	Data Science	DSC-503 Computer Networks
	Aero.(Avionics)	A517 Aircraft aerodynamics structure and system (AVIONICS SYSTEM-III)
	Aero.(Mechanical)	A515 Gas Turbine Engine
10.12.2026	Mech. Engg.	MEC-503 Theory of Mechanism and Machines ME-505 Dynamics of Machines (Old)
	Elect. Engg.	EEC-505 Fundamentals of Power Systems EE 504 Power System Analysis (**Old**)

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 5th (THEORY) EXAMINATIONS

All UG Programme, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 02:30 P.M. to 05:30 P.M. (Evening Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

	E&C Engg.	ECC-504 Electromagnetic Field Theory
	Comp. Engg.	CSC-504 Software Engineering
	Elect & Comp	EEC-559 Object Oriented Programming
	VLSI	VDC-504 Verilog HDL and FPGA Design
	Data Science	DSC-504 Software Engg
	Aero. (Avionics)	GE1-I Mathematics (OLD)
	Aero. (Mechanical)	GE1-I Mathematics (OLD)
12.12.2026	Civil Engg.	CEC 504 Structure Analysis –II CE 501 Structure Analysis-II (Old)
	Mech. Engg.	MEC-502 Applied Thermodynamics MEC 502-S Applied Thermodynamics (Swayam) ME-506 Internal Combustion Engines (Old)
	Elect. Engg.	EEE-501-S Modern Digital Communication Techniques/ EEE-508-S Data Structures and Algorithms Design EE 503 Communication Systems (**Old**)
	E&C Engg.	ECC-505 Instrumentation and Control Systems
	Comp. Engg.	CSC-505 Automata Theory CEN-502 Automata Theory (Old)
	Elect & Comp	EEE-551S Industrial robotics: Theories for Implementation/ EEE-558S Computer Architecture
	VLSI	VDE-501 Embedded System and IoT / VDE 502 Introduction to VLSI Life cycle
	Data Science	DSC-505 Object Oriented Programming
15.12.2026	Civil Engg.	CEC 505 –S Design of Steel Structure (Swayam) CE 503 Design of Structure-II (Old) CEC 505-S Design of Steel Structure (Swayam Backlog)
	Mech. Engg.	MEH-511 Computational Fluid Dynamics
	E&C Engg.	ECE 501 Digital Circuit and System ECS-504 Digital Circuits and Systems(OLD)
	Comp. Engg.	CSC-505-S Theory of Computation (SWAYAM)

17.12.2026	E&C Engg.	ECD 511 / ECH 511 CMOS Digital VLSI Design
	Comp. Engg.	CSH-511 Data Analytics Honors) CSM-501 DBMS (Minor)
	VLSI	VDH-511 Power Semiconductor Devices
	Civil Engg.	CEH 531 Advanced Concrete Technology
	Electrical Engg.	EEH-512 Introduction to AI & Machine Learning/ EED-511 Electric Vehicle Control Systems
	Elect & Comp	EEH-554 Data Analytics
	Data Science	DSH-511 Edge Computing & IoT (Honors)

Section Officer
Date: 09.11.2026

Asstt. Registrar

कार्यालय / Office of the Controller of Exams
जा.मि.इ/J.M.I.
नई दिल्ली/New Delhi

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 7th (THEORY) EXAMINATIONS

All UG Programme, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 02:30 P.M. to 05:30 P.M. (Evening Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
02.12.2026	Civil Engg.	CEE-701: Foundation Engineering CE-703: Foundation Engineering (Old) CE 703-SI Foundation Engineering (Swayam Backlog) CE 703-S2 Repair and Maintenance of Buildings (Swayam Backlog)
	Mech. Engg.	ME-701: Mechanical Vibrations /MEE-703-S /ME701-S (SWAYAM) MACHINERY DYNAMIC AND VIBRATIONS
	Elect. Engg.	EEE-705 Advanced Protective Relays EE 701 Advanced Control Systems **(Old)**
	E&C Engg.	ECO 701-S Introduction to Internet of Things (Swayam) ECS-704 Digital Communication **(Old)**
	Comp. Engg.	CSC-701-S Deep Learning for Computer Vision (SEAYAM)
04.12.2026	Civil Engg.	CEE-702: Advanced Structural Design-II CE-701: Design of Structures IV (Old)
	Mech. Engg.	MEE-701 Industrial Engineering /ME-702 Industrial Engineering Old
	Elect. Engg.	EEE-701S Simulation of Modern Power Systems EE 703 Power system operation and control **(Old)**
	E&C Engg.	ECE-701 Embedded Systems ECS-703 Embedded Systems (Old)
	Comp. Engg.	CSC-703 Cloud Computing
07.12.2026	Civil Engg.	CEE-703: Irrigation Engineering CE-702: Irrigation Engineering (Old)
	Mech. Engg.	ME-715 Non-Conventional Energy Sources/ MEO-701Non-Conventional Energy Sources Old
	Elect. Engg.	EEE-707 Electric Machine Design EE 702 SCADA and Smart Grid Technology **(Old)**
	E&C Engg.	ECE-704 Information Theory and Coding ECS 702 Wireless Communication (Old)
	Comp. Engg.	CSC-704 Internet Protocol
09.12.2026	Civil Engg.	CEE-704: Advanced Transportation Engineering CE-706: Transportation Engineering - II (Old)
	Mech. Engg.	MEE-702 IC ENGINE ME-703 Automobile Engineering Old
	Elect Engg.	EEE-710 Bio-Medical Instrumentation EE 705 Biomedical Instrumentation **(Old)**
	E&C Engg.	ECE-707 Optical Fiber Communication
	Comp. Engg.	CSC-705 Soft Computing
11.12.2026	Civil Engg.	CEO-701: Construction Project Management CE-704: Engineering Economics & Construction Management (Old)
	Mech. Engg.	
	Elect. Engg.	EEO-701 Artificial Intelligence for Power Electronics
	E&C Engg.	ECE-710 Mobile Communication
	Comp. Engg.	CSC-708 Quantum Computing
14.12.2026	Civil Engg.	CEH-731: Structural Dynamics
	Mech. Engg.	MEH-711 TURBO MACHINERY
	Elect. Engg.	EEH-712 Cryptography & Network Security/ EED-711 Electric Vehicle Drives
	E&C Engg.	ECD 711 CMOS Mixed Signal VLSI Design ECH 711 CMOS Mixed Signal VLSI Design. ECS 701- VLSI Design (Old)
	Comp. Engg.	CSH-711 Natural Language Processing (Honors) CSM-701 Artificial Intelligence and Machine Learning (Minor)
16.12.2026	Civil Engg.	CEE-705-S: Building Services (SWAYAM) CE-705: Environmental Engineering - III (Old)

Section Officer
Date: 09.10.2026

Asstt. Registrar

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET, ODD SEMESTER, 1st (THEORY) EXAMINATIONS

All BE Programme, Faculty of Engineering. & Technology, JMI

(SESSION 2026-2027)

Exam Timing: 06:30 P.M. to 08:30 P.M. (Night Shift)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Paper Code	Subject Code and Title
02.12.2026	Civil Engg.	BECC-101	Communication Skills
	Elect. Engg.	BEEC-101	Engineering Mathematics III
	Mech. Engg.	BEMC-101	Thermodynamics
04.12.2026	Civil Engg.	BECC-102	Applied Mathematics
	Elect. Engg.	BEEC-102	Communication Skills
	Mech. Engg.	BEMC-102	Fluid Mechanics
07.12.2026	Civil Engg.	BECC-103	Engineering Materials & Concrete Technology
	Elect. Engg.	BEEC-103	Electronics Devices and Circuits
	Mech. Engg.	BEMC-103	Manufacturing Processes
09.12.2026	Civil Engg.	BECC-104	Solid Mechanics
	Elect. Engg.	BEEC-104	Network Analysis and Synthesis
	Mech. Engg.	BEMC-104	Material Science
11.12.2026	Civil Engg.	BECC-105	Fluid Mechanics
	Elect. Engg.	BEEC-105	Transformer and Induction Machine
	Mech. Engg.	BEMM-101	Universal Human Values
14.12.2026	Civil Engg.	BECC-106	Solid Waste Management

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 1st (THEORY) EXAMINATIONS

All PG Programme/Ph.D/PG Diploma, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 10:00 A.M. to 01:00 P.M. (Morning Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
01.12.2026	M.Tech.(Structural Engineering) / M. Tech.(Earthquake Engineering)	MSE-101: Advanced Structural Analysis MEQ-101: Advanced Structural Analysis (Old)
	M.Tech.(Env. Science & Engineering)	MEN-101: Environmental Chemistry & Microbiology
	M. Tech. Machine Design	MED-901: Theoretical and Experimental Stress Analysis
	M. Tech. Production and Industrial Engg./Ph.D. (Mech.)	MEP-901: Operations Management
	M. Tech. Thermal Engg	MET-901: Advanced Fluid Mechanics
	M.Tech. Energy Science & Tech.	MEST-102: Nanotechnology Concepts and Applications
	M.Tech. Computational Math	CM-101: Computational Methods for Differential Equations
	M Sc. Electronics	MSE-101: Electronic Devices and Digital Logic
03.12.2026	M.Tech.(Structural Engineering) / M. Tech.(Earthquake Engineering)	MSE-102: Advanced Structural Dynamics MEQ-102: Structural Dynamics (Old)
	M.Tech.(Env. Science & Engineering)	MEN-102: Sustainable Urban Environmental Design
	M. Tech. Machine Design/Ph.D. (Mech.)	MED-902: Advanced Mechanical Engg. Design
	M. Tech. Production and Industrial Engg./Ph.D. (Mech.)	MEP-902: Modern Manufacturing Method
	M. Tech. Thermal Engg	MET-902: Advanced Thermodynamics
	M.Tech. Energy Science & Tech.	MEST-103: Energy Resources: Concepts and Technologies
	M.Tech. Computational Math	CM-102: Discrete Mathematics and its Applications
	M Sc. Electronics	MSE-102: Modern Communication Systems
07.12.2026	M.Tech.(Structural Engineering) / M. Tech.(Earthquake Engineering)	MSE-103: Advanced Design of Steel Structures MEQ-105: Computational Methods & Software Application (Old) MEQ-301: Computational Methods & Software Application (Old) for IIIrd Semester M. Tech.(Earthquake Engineering)
	M.Tech.(Env. Science & Engineering) / PhD (Civil)	MEN-103: Environmental Systems Modelling
	M. Tech. Machine Design/Ph.D. (Mech.)	MED-903: Mechanics of Multi-phase Materials
	M. Tech. Production and Industrial Engg./Ph.D. (Mech.)	MEP-903: CIM
	M. Tech. Thermal Engg	MET-903: IC Engines and Air Pollutions
	M.Tech. Energy Science & Tech.	MEST-104: Energy Economics and Energy Policy
	M.Tech. Computational Math	CM-103: Computer Programming using Python
	M Sc. Electronics	MSE-103: Computational Intelligence and Research Methods in Electronics
9.12.2026	M.Tech.(Structural Engineering) / M. Tech.(Earthquake Engg.)	MSE-104: Finite Element Method MEQ-103: Finite Element Method (Old)
	M.Tech.(Env. Science & Engineering)	MEN-104: Water Treatment Process
	M. Tech. Machine Design	MEC-901: Optimization Methods
	M. Tech. Production and Industrial Engg.	MEC-901: Optimization Methods
	M. Tech. Thermal Engg	MEC-901: Optimization Methods
	M.Tech. Energy Science & Tech.	MEST-105: Data Driven Energy Systems
	M.Tech. Computational Math	CM-104: Database Management System (DBMS)
	M Sc. Electronics	MSE-104: Fundamentals of Device Fabrication Technology
11.12.2026	M.Tech.(Structural Engineering) / M. Tech.(Earthquake Engineering)	MSE-105: Design of Prestressed Concrete Structures MEQ-104: Design of Prestressed Concrete Structures (Old)
	M.Tech.(Env. Science & Engineering)	MEN-105: Air Pollution EM-632: Air Pollution (Old) (IIIrd Semester Part Time)
	M. Tech. Machine Design	ASC-901: Advanced Mathematics
	M. Tech. Production and Industrial Engg.	ASC-901: Advanced Mathematics
	M. Tech. Thermal Engg	ASC-901: Advanced Mathematics
	M.Tech. Energy Science & Tech.	MEST-106: Hybrid electric vehicles and charging stations
	M.Tech. Computational Math	CM-105: Neural Networks and Optimisation Techniques
	M Sc. Electronics	MSE-105: Data Communication and Networking
15.12.2026	M.Tech. Energy Science & Tech.	MEST-101: Fundamentals of Energy Science
	Ph.D. (Applied Sciences and Humanities)	ASPE-102: MEMS and micro-sensor
17.12.2026	M.Tech. Energy Science & Tech.	MEST 107: Advanced Energy Materials

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

कार्यालय / Office of the Controller of Examinations
जा.मि.इ/J.M.I.
नई दिल्ली/New Delhi

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 1st (THEORY) EXAMINATIONS

All PG Programme/Ph.D/PG Diploma, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 02:30 P.M. to 05:30 P.M. (Evening Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
01.12.2026	M. Tech. EPSM	EEM-114 Communication Protocol
	M. Tech. CIS	EEM-114 Communication Protocol
	Ph.D. Electrical	EEP 122 Diagnostic and Therapeutic Technologies
	M. Tech. Electronics & Comm. Engg./Ph.D. (E&C))	MEC-101(OLD) Random Variable & Stochastic Processes
	M. Tech. Comp. Engg. (AI&ML)	MCEN-101 Cryptography & Network Security
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-101Basics of Ecology
	M. Sc. Env. Sc. / Ph.D	MES-101 Environmental Chemistry
	PGD EID	CIEID – 101 Management Concepts, Entrepreneurship & Innovation
03.12.2026	M. Tech. EPSM	EEM-107 Power System Automation EEM 107 Automation System (Old)
	M. Tech. CIS/PhD.	EEM-104 Control & Automation
	M. Tech. Electronics & Comm. Engg.	MEC-102 Electronics System Design and Verification Using HDL
	M. Tech. Comp. Engg. (AI&ML)/Ph.D.	MCEN-102 Data Analytics
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-102 Ecotoxicology and Bio-safety
	M. Sc. Env. Sc. / Ph.D	MES-102 Environmental Microbiology & Biotechnology
	PGD EID	CIEID – 102 Design Thinking for Innovation
05.12.2026	M. Tech. -Data Sc.	MDS-101 Mathematics for Data Science
07.12.2026	M. Tech. EPSM	EEM-109 Power System Modelling
	M. Tech. CIS /Ph.D.	EEM-102 Instrumentation Systems
	Ph.D Electrical	EEP 119 Neuro Control System EEM 113 Power Quality and Facts
	M. Tech. Electronics & Comm. Engg.	MEC-103 Telecommunication Switching & Network MEC-103 (OLD) Telecommunication Switching & Network
	M. Tech. Comp. Engg. (AI&ML)	MCEN-103 Advance Communication Network
	M. Tech. -Data Sc.	MDS-103 Programming for Data Science
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-103 Water Treatment-I
	M. Sc. Env. Sc. / Ph.D	MES-103 Ecology and Ecosystems
	PGD EIDT	CIEID – 103 Business Research, Opportunity Identification and Validation
09.12.2026	M. Tech. EPSM	EEM-111 Renewable and Sust. Energy Systems
	M. Tech. CIS/PhD.	EEM-103 Optimal Control Theory
	M. Tech. Electronics & Comm. Engg.	MEC-105 Information Theory and Coding
	M. Tech. Comp. Engg. (AI&ML)	MCEN-104 Algorithm Design
	M. Tech. -Data Sc.	MDS-104 Computational Thinking
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-104 Hazard Identification and Risk Assessment
	M. Sc. Env. Sc. /Ph.D	MES-104 Environmental Pollution
	PGD EIDT	CIEID – 104 Venture Creation, Growth and Scaling Strategies
11.12.2026	M. Tech. EPSM/PhD	EEM-101 Intelligent Techniques
	M. Tech. CIS	EEM-101 Intelligent Techniques
	M. Tech. Electronics & Comm. Engg./Ph.D(E&C)	MEC-106 Emerging Nanoelectronic Devices
	M. Tech. Comp. Engg. (AI&ML)	MCEN-105 Advance Database Management System
	M. Tech. -Data Sc.	MDS-105 Data Mining & Data Analytics
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-105 Air and Noise Pollution Control
	M. Sc. Env. Sc. /Ph.D	MES-105 Research Methodology
	PGD EIDT	CIEID – 105 Entrepreneurial Marketing
15.12. 26	M. Tech. Electronics & Comm. Engg./Ph.D. (E&C)	MEC 101 Semi-Conductor Devices Modelling
	M. Tech. -Data Sc.	MDS-106 Data Science for Decision Making

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.

09/11/2026

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 3rd (THEORY) EXAMINATIONS

All PG Programme/Ph.D/PG Diploma, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 10:00 A.M. to 01:00 P.M. (Morning Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
02.12.2026	M.Tech.(Earthquake Engineering) / PhD (Civil)	MEQ-301: Advanced RCC Design MEQ- 302: Offshore Structures (Old)
	M.Tech.(Env. Science & Engineering)	MEN-301: Industrial Wastewater Treatment & Reuse EM-633: Industrial Water Pollution Control (Old) EM-633: Industrial Water Pollution Control (Vth Semester Part Time) / (Old)
	M. Tech. Machine Design	MED-909Robotics
	M. Tech. Production and Industrial Engg.	MED-909Robotics
	M. Tech. Thermal Engg/Ph.D. (Mech.)	MET-909Landfil Gas: from Environment to Energy
04.12.2026	M.Tech.(Earthquake Engineering)	MEQ-311: Advanced Earthquake Resistant Design MEQ-303: Earthquake Resistant Design (Old)
	M.Tech.(Env. Science & Engineering)	MEN-311: Application of RS & GIS EM7EL4: Remote Sensing & GIS in Environmental Management (Old) EM7EL4: Remote Sensing & GIS in Environmental Management (Vth Semester Part Time) / (Old)
	M. Tech. Machine Design	MED-910Design of Experiments
	M. Tech. Production and Industrial Engg.	MED-910Design of Experiments
	M. Tech. Thermal Engg.	MET-910Gas Dynamics
08.12.2026	M.Tech.(Env. Science & Engineering)	MEN-312: Surface water Hydrology EM7EL6: Surface water Hydrology (Old) EM7EL6: Surface water Hydrology (Vth Semester Part Time Old)
10.12.2026	M.Tech.(Env. Science & Engineering) / PhD (Civil)	MEN-314: Optimization in Environmental Designs MEN-314: Optimization in Environmental Designs (Vth Semester Part Time)
	Ph.D. (Applied Sciences and Humanities)	ASPE-104: Computational Electrodynamics in Electronics
14.12.2026	M.Tech.(Env. Science & Engineering)	EM7EL8: Post Treatment of Anaerobic Effluent (Old) EM-631: Ecosystem & Watershed Management (Old) (IIIrd Semester Part Time)
	Ph.D. (Applied Sciences and Humanities)	ASPE-101: Frontiers of Photonics
	Ph.D. (Applied Sciences and Humanities)	ASPM-104: Frontiers of Tensor Analysis
16.12. 26	Ph.D. (Applied Sciences and Humanities)	ASPE-103: AI for Circuits, Communication and Clean Energy

Section Officer
Date: 09.11.2026

Asstt. Registrar

कार्यालय / Office of the Controller of Exams
जा.मि.इ./J.M.I.
नई दिल्ली/New Delhi

Offg. Controller of Exams.

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI

DATESHEET ODD SEMESTER, 3rd (THEORY) EXAMINATIONS

All PG Programme/Ph.D/PG Diploma, Faculty of Engineering. & Technology, JMI (SESSION 2026-2027)

Exam Timing: 02:30 P.M. to 05:30 P.M. (Evening Shift 2 or 3 Hours)

Venue of Exam: Faculty of Engineering and Technology, JMI

Date	Branch	Subject Code and Title
02.12.2026	M. Tech. EPSM/PhD.	EEM-307 Restructuring & Deregulation of Power System
	M. Tech. CIS	EEM-301 Digital Instrumentation
	M. Tech. Electronics & Comm. Engg.	MEC-301-S Real-Time Digital Signal Processing (**Swayam**)
	M. Tech. Comp. Engg. (AI&ML)	MCEN-302 Image Processing
	M. Tech. Comp. Engg. (Date Sc.)	MDS-301 Natural Language Processing
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-301 Industrial effluent control and management
	M. Sc. Env. Sc. /Ph.D	MES-301 Industrial Pollution Control & Management
04.12.2026	M. Tech. Electronics & Comm. Engg.	MEC-302 Modern Digital Communication System
	M. Tech. Comp. Engg. (AI&ML)	MCEN-303-S Deep Learning (SWAYAM)
	M. Tech. Comp. Engg. (Date Sc.)	MDS-302 AI/ML Applications
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-301-S Industrial safety Engineering
	M. Sc. Env. Sc. /Ph.D	MES-302 Natural Resources: Conservation and Management
08.12.2026	M. Tech. EPSM/PhD.	EEM-309 EHVAC & DC Transmission
	M. Tech. CIS	EEM-305 Non Linear Control Systems
	M.Tech. Env. Health Risk & Safety Mang.	MEHS-302-S Carbon Accounting and Sustainable Design product Life cycle management
	M. Sc. Env. Sc. /Ph.D	MES-303 Environmental Instrumental & Techniques
10.12.2026	M.Tech. Env. Health Risk & Safety Mang.	MESE-303-S Fire Protection Service and Maintenance management and building
	M. Sc. Env. Sc. /Ph.D	MESE-304 Advance air quality monitoring & pollution Control Techniques/MESE-306 Disaster Management
14. 12. 2026	Ph.D. Environmental Science	MESE-309 sustainable Development: Local and Global Perspective

Section Officer
Date: 09.11.2026

Asstt. Registrar

Offg. Controller of Exams.