

OFFICE OF THE CONTROLLER OF EXAMINATIONS, JAMIA MILLIA ISLAMIA, NEW DELHI - 110025

SCHEME OF **EVEN SEMESTER (THEORY)** EXAMINATIONS (**SESSION 2025-2026**)

All **Under-Graduate (UG) Programs** in Faculty of Engineering. & Technology, JMI

**Venue of Examination: Faculty of Engineering & Technology, JMI**

**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
<b>04 May 2026</b>	<b>UG IV Sem.</b>	Civil Engg.	CEC-401: Structure Analysis-1 CE-401: Structure Analysis-1	<b>UG VIII Sem.</b>	Civil Engg.	CE-802: Water Resources Engineering CE-802: Water Resources Engineering (Old)
		Mechanical Engg.	MEC-401: CAD and FEM/ ME-403: CAD and FEM (Old)		Mechanical Engg.	ME-801: Robotics/ ME-801-S: Robotics: Basics and Selected Advanced Concepts (SWAYAM)
		Electrical Engg.	EEC-401: DC & Synchronous Machines EE-401: DC & Synchronous Machines (Old)		Electrical Engg.	EE-802: Renewable Energy Sources/ EE-802-S: Renewable Energy Engineering: Solar, Wind, and Biomass Energy Systems
		Elect. & Computer Engg.	EEE-405: Data Base Management System		Electronics & Comm. Engg.	ECS-802: Optical Fiber Communication/ ECC-802-S1: Optical Fiber Sensors/ ECC-802-S2: Physics of Linear and Nonlinear Optical Waveguides
		Electronics & Comm. Engg.	ECC-401: Electronic Devices and Circuits-II ECS-401: Analog Electronics - II (Old) ECC-401-S: Analog IC Design (SWAYAM)		Computer Engg.	CEN-805: Network Security/ CEN-805-S: Cryptography and Network Security
		Electronics (VLSI Design & Tech.)	VDC-401: Analog Circuits VDC-401-S: Analog IC Design (SWAYAM)		---	---
		Computer Engg.	CSC-401: Computer Organization & Architecture/ CEN-402: (Old) Computer Organization		---	---
		Computer Sc & Engg (Data Sc.)	DSC-402: Computer Organization & Architecture		---	---
		B.Sc. Aeronautics (Avionics)	A401: Mathematics		---	---
		B.Sc. Aeronautics (Mechanical)	--do--		---	---

S.O. (Exams)  
Dated: 15.04.2026

Asstt. Registrar (Exams)



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**II Shift Exam. Timing: 2.30 P.M. to 5.30 PM.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
05 May 2026	UG II Sem.	B. Tech. Sections-A	(02 Hrs) ASB-203: Engineering Mathematics-II (03 Hrs) ASB-203: Engineering Mathematics-II (Old) AS-204: Engineering mathematics-II (Old)	UG VI Sem.	Civil Engg.	CEC-601: Engineering Economics and Construction Management/
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEC-604: Computer Aided Manufacturing/ ME-601: Computer Aided Manufacturing (Old)
		B. Tech. Sections-C	--do--		Electrical Engg.	EEC-601: Advanced Control Systems EE-601: Control Systems (Old)
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECC-604: Data Communication and Computer Networking/ ECC-604-S: Computer Networks & Internet Protocol/ ECS-604: Data Communication and Computer Networking (OLD)
		B. Tech. Sections-E	--do--		Computer Engg.	CSC-601: Analysis & Design of Algorithm/ CEN-601: Analysis & Design of Algorithm (Old) CBCS
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A206: Aircraft Materials and Hardware		B.Sc. Aeronautics (Avionics)	C14: Ground Handling, Safety and Support System
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	--do--

S.O. (Exams)  
Dated: 15.04.2026

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15/04/2026

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**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
<b>06 May 2026</b>	<b>UG IV Sem.</b>	Civil Engg.	AST-402: Economics/ Engineering Economy	<b>UG VIII Sem.</b>	Civil Engg.	CE-804: Construction Project Management (CBCS) CE-804: Construction Project Management (Old)
		Mechanical Engg.	MEC-405: Engineering Economy ME-404: Engineering Economy (Old)		Mechanical Engg.	ME-814: Product Design (CBCS)/ ME-814-S: Product Design and Manufacturing (SWAYAM)
		Electrical Engg.	AST-402-S: Energy Resources, Economics and Environment (SWAYAM)/ AST-402: Engineering Economics (Old)/ BS-401: Engineering Mathematics –IV (Old)		Electrical Engg.	EE-801: Engineering Economics and Industrial Management (CBCS)/ EE-801-S: Management of New Product and Services/
		Elect. & Computer Engg.	AST-402-S: Energy Resources, Economics and Environment (SWAYAM)		Electronics & Comm. Engg.	ECS-801: Microwave Engineering (CBCS)/ ECC-801-S: RF and Microwave Networks/
		Electronics & Comm. Engg.	AST-402: Engineering Economics/ Engineering Economy AST-402: Engineering Economics (Old)/ Engineering Economy		Computer Engg.	CEN-807: Natural Language Processing & Info. Extraction (CBCS)/ CEN-807-S: Natural Language Processing
		Electronics (VLSI Design & Tech.)	AST-402: Engineering Economics/ Engineering Economy		---	---
		Computer Engg.	AST-402: Economics/ Engineering Economy CEN-401: (Old) Mathematics-IV		---	---
		Computer Sc & Engg (Data Sciences)	AST-402: Economics/ Engineering Economy		---	---
		B.Sc. Aeronautics (Avionics)	A403: Electrical Fundamentals/ C6: Electrical Fundamentals-II (Old)		---	---
		B.Sc. Aeronautics (Mechanical)	A403: Electrical Fundamentals/ C6: Electrical Fundamentals-II (Old)		---	---

  
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**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
07 May 2026	UG II Sem.	B. Tech. Sections-A	(02 Hrs) ASB-201 Engineering Physics-II (03 Hrs) ASB-201 Engineering Physics-II (Old) AS-202 Engineering Physics-II (Old)	UG VI Sem.	Civil Engg.	CEC-602: Wastewater Collection and Treatment CEC-605: Environmental Engineering – II (Old)
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEC-603: Design of Mechanical System ME-602: Design of Mechanical System (Old)
		B. Tech. Sections-C	--do--		Electrical Engg.	EEC-602: Electrical & Electronics Instrumentation EE-602: Electrical & Electronics Instrumentation (Old)
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECC-602: Digital Signal Processing/ ECS-602: Digital Signal Processing (OLD)
		B. Tech. Sections-E	--do--		Computer Engg.	CSC-602: Compiler Design/ CSC-602-S: Compiler Design/ CEN-603: Compiler Design (Old)
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A202: Corrosion & NDT Techniques		B.Sc. Aeronautics (Avionics)	GE1-II: Mathematics
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	--do--

  
S.O. (Exams)   
Dated: 15.04.2026


  
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**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**


**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
08 May 2026	UG IV Sem.	Civil Engg.	CEC-402: Hydraulics CE-402 : Hydraulics (Old)	UG VIII Sem.	Civil Engg.	CE-801: Earthquake Resistant Design (Old)
		Mechanical Engg.	MEC-402: Production Engineering-I/ MEC-402-S: Manufacturing Process Technology I & II (SWAYAM) ME-402: Production Engineering-I (Old)		Mechanical Engg.	ME-830: Ergonomics ME-831-S: Modelling and Analytics for Supply Chain Management (SWAYAM)
		Electrical Engg.	EEC-402: Digital Electronics EE-402: Digital Electronics (Old)		Electrical Engg.	EE-806: Utilization of Electrical Energy EE-801-S-1:Principles of Industrial Engg (Old)
		Elect. & Computer Engg.	EEC-404: Analog and Digital Electronics		Electronics & Comm. Engg.	---
		Electronics & Comm. Engg.	ECC-402: Computer Architecture ECC-402-S: Parallel Computer Architecture (SWAYAM) ECS-402: Signals & Systems (Old)		Computer Engg.	CEN-809: Machine Learning/ CEN-809-S: Introduction to Machine Learning
		Electronics (VLSI Design & Tech.)	VDC-402: Microprocessors and Microcontrollers/ VDC-402-S: Microprocessors and Microcontrollers (SWAYAM)		---	---
		Computer Engg.	CSC-402: Database Management Systems/ CEN-405: Database Management System (CBCS) (old)		---	---
		Computer Sci & Engg (Data Sciences)	DSC-401: Data Mining		---	---
		B.Sc. Aeronautics (Avionics)	A405: Digital Techniques and Electronics Instrument System		---	---
		B.Sc. Aeronautics (Mechanical)	A405: Digital Techniques and Electronics Instrument System		---	---

S.O. (Exams)   
Dated: 15.04.2026

  
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**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
09 May 2026	UG II Sem.	B. Tech. Sections-A	<b>(02 Hrs)</b> EES-101 Basics of Electrical Engineering <b>(03 Hrs)</b> EES-101 Basics of Electrical Engineering (Old)	UG VI Sem.	Civil Engg.	CEC-603: Transportation Engineering CE-606: Transportation Engg.-I (Old)
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEE-601 Electromechanical energy conversion ME-603 Operations Research (Old)
		B. Tech. Sections-C	--do--		Electrical Engg.	EEC-604: SCADA & Smart Grid Technologies EE-607: Digital Communication (CBCS) (Old) EE-608: Programmable Logic Controller (CBCS) (Old)
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECC-603: Microwave Engineering/ ECC-603-S: RF & Microwave Networks
		B. Tech. Sections-E	<b>(02 Hrs)</b> CES-101 Basics of Civil Engineering <b>(03 Hrs)</b> CES-101 Basics of Civil Engineering (Old) CE-101 Basics of Civil Engineering (Old)		Computer Engg.	CSC-603: Embedded Systems/ CEN-604: Embedded System (Old)
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A207: Aircraft Maintenance Practices		B.Sc. Aeronautics (Avionics)	AECC2: Environmental Science
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	--do--

S.O. (Exams)  
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**II Shift Exam. Timing: 2.30 P.M. to 5.30 PM.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
11 May 2026	UG IV Sem.	Civil Engg.	AST-401-S: Operation Research (SWAYAM)	UG VIII Sem.	Civil Engg.	CE-801-S2: Geographic Information System
		Mechanical Engg.	MEC-404: Operations Research EE-401: Electromechanical Energy Conversion (Old)		Mechanical Engg.	---
		Electrical Engg.	AST-401: Operations Research EE-403: Fundamentals of power Systems (Old)		Electrical Engg.	EE-807: Data Communication & Computer Networks/ EE-807-S: Data Analytics with Python/ EE-810: HVDC Transmission
		Elect. & Computer Engg.	AST-401: Operations Research		Electronics & Comm. Engg.	-
		Electronics & Comm. Engg.	AST-401: Operations Research		Computer Engg.	CSM-852-S: Blockchain and It's Applications
		Electronics (VLSI Design & Tech.)	AST-401: Operations Research		---	---
		Computer Engg.	AST-401: Operation Research/ CEN-403: System Software (Old)		---	---
		Computer Sc & Engg (Data Sciences)	AST-401: Operation Research		---	---
		B.Sc. Aeronautics (Avionics)	A413: Aircraft Aerodynamics Structure and System (Avionics System-I)		---	---
		B.Sc. Aeronautics (Mechanical)	A412: Helicopter Aerodynamics Structure and System (Airframe System-II)		---	---

  
S.O. (Exams)  
Dated: 15.04.2026

  
Asstt. Registrar (Exams)



  
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**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
12 May 2026	UG II Sem.	B. Tech. Sections-A	<b>(02 Hrs)</b> (ECS-101) Basics of Electronics & Communication Engineering <b>(03 Hrs)</b> ECS-101 Basics of Electronics & Communication Engineering (Old)	UG VI Sem.	Civil Engg.	CEC-604: Engineering Hydrology/ CEC-604-S: Engineering Hydrology CE-603: Engineering hydrology (Old)
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEC-602: Refrigeration and Air Conditioning ME-604: Refrigeration and Air Conditioning (Old)
		B. Tech. Sections-C	--do--		Electrical Engg.	EEE604-S: Deep Learning/ EEE603-S: Power System Dynamics, Control and Monitoring EE-603: Microprocessor & Interface Chip (Old)
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECC-601: VLSI Design/ ECC-601-S: VLSI Physical Design with Timing Analysis
		B. Tech. Sections-E	<b>(02 Hrs)</b> MES-101 Basics of Mech. Engg. <b>(03 Hrs)</b> MES-101 Basics of Mechanical Engineering (Old)		Computer Engg.	CSC-604: Artificial Intelligence/ CSC-604-S: Artificial Intelligence: Knowledge Representation and Reasoning/ CEN-602: Software Engineering (Old)
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A201: English		B.Sc. Aeronautics (Avionics)	AEEC5: Typical Aircraft Maintenance – Avionics (Fixed/ Rotor Wing Complex Aircraft - Glass Cockpit)
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	AEEC1: Typical Aircraft Maintenance - Fixed Wing Heavy/ Complex Aircraft

S.O. (Exams)  
Dated: 15.04.2026

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**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 PM.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
13 May 2026	UG IV Sem.	Civil Engg.	CEC-403: Building Construction and Quantity Surveying CE-403: Building Construction	UG VIII Sem.	Civil Engg.	CE-805-S1: Repair and Maintenance of Building CE-805: Prestressed Concrete Design (Old)
		Mechanical Engg.	MEC-403: Heat and Mass Transfer MEC-403-S: Heat Transfer (SWAYAM) ME-401: Heat and Mass Transfer (Old)		Mechanical Engg.	---
		Electrical Engg.	EEC-403: Power Electronics EE-404: Programming Languages (Old)		Electrical Engg.	EE-803-S: A Brief Introduction of Micro Sensors
		Elect. & Computer Engg.	EEC-403: Power Electronics		Electronics & Comm. Engg.	---
		Electronics & Comm. Engg.	ECC-403: Analog Communication ECC-403-S: Principles of Communication Systems – I (SWAYAM) ECS-403: Electromagnetic Field Theory (Old)		Computer Engg.	---
		Electronics (VLSI Design & Tech.)	VDC-403: Analog and Digital Communication VDC-403-S: Analog and Digital Communication-I (SWAYAM)		---	---
		Computer Engg.	CSC-403: Operating System/ CEN-404: Operating System (Old)		---	---
		Computer Sc & Engg (Data Sciences)	DSC-403: Operating System		---	---
		B.Sc. Aeronautics (Avionics)	A414: Propulsion		---	---
		B.Sc. Aeronautics (Mechanical)	A415: Jet Engine		---	---

S.O. (Exams)  
Dated: 15.04.2026

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Offg. Controller of Examinations

Handwritten notes in red ink: "अनुसूची 2025/2026" and "13/04/2026".

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Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
14 May 2026	UG II Sem.	B. Tech. Sections-A	(02 Hrs) CSS-101: Fundamentals of Computing (03 Hrs) CS-101/CS-201: Fundamentals of Computing (Old)	UG VI Sem.	Civil Engg.	CEE-601: Advanced Structural Design 1 CEE-601-S1: Analysis and Design of Pavement Materials/ CEE-601-S2: Modern Construction Materials CE-602: Design of Structures – III (old)
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEC-601: Fluid Machines ME-605: Turbo Machines (Old)
		B. Tech. Sections-C	--do--		Electrical Engg.	EEC-603: Power System Analysis
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECE-601: Antenna and Wave Propagation/ ECS-603: Antenna and Wave Propagation (OLD)/
		B. Tech. Sections-E	(02 Hrs) AST-101: Communication Skills (03 Hrs) AST-101: Communication Skills (Old) AS-101: Communication Skills (Old)		Computer Engg.	CSE-601: Parallel & Distributed Computing CEN-605: Internet Protocols (Old)
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A203: Physics		B.Sc. Aeronautics (Avionics)	AEEC16: Typical Aircraft Maintenance – (Fixed Wing Aircraft - Fly by Wire)
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	AEEC4: Typical Aircraft Maintenance – Multi Engine Helicopters

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
14 May 2026	---	---	---	UG VIII Sem.	Computer Engg.	CSM-851-S: Complete guide for Campus Interviews: Step by Step Preparation for Internships and Full-time jobs

S.O. (Exams) #2  
Dated: 15.04.2026


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Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
15 May 2026	UG IV Sem.	Civil Engg.	CEH-431: Sustainable Materials and Green Buildings (Honors)	UG VIII Sem.	Civil Engg.	CE-801-S1: Seismic Design of Building Structures
		Mechanical Engg.	MEH-411: Advanced Thermodynamics (Honors) AS-401: Numeric and Scientific Computing (Old)		Mechanical Engg.	----
		Electrical Engg.	EEH-412: Introduction to Computer Networks & Cyber Security (Honors)/ EED-411: Power Electronics for Electric Vehicles (Minor) EE-405: Computer Architecture (CBCS)(Old)		Electrical Engg.	EE-807-S-1: Power Quality Improvement Technique
		Elect. & Computer Engg.	EEH-414: Mathematics for AI & ML (Honors)		Electronics & Comm. Engg.	---
		Electronics & Comm. Engg.	ECH-411: VLSI Technology (Honors) ECD-411: VLSI Technology (Minor)		Computer Engg.	---
		Electronics (VLSI Design & Tech.)	VDH-411: Nanoelectronics and Beyond CMOS Devices (Honors)		---	---
		Computer Engg.	CSH-411: Introduction to Machine Learning (Honors)/ CSM-401: Data Structure & Algorithm (Minor)/		---	---
		Computer Sc & Engg (Data Sciences)	DSH-411: Mathematical foundation of Data Science (Honors)		---	---
		B.Sc. Aeronautics (Avionics)	---		---	---
		B.Sc. Aeronautics (Mechanical)	---		---	---

  
S.O. (Exams) ✓  
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Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
16 May 2026	UG II Sem.	B. Tech. Sections-A	(03 Hrs) ASB-105 Environmental Science (Old)	UG VI Sem.	Civil Engg.	CEH-601: Elementary Finite Element Analysis
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEH-611: (Honors) Numerical Methods in Heat Transfer
		B. Tech. Sections-C	--do--		Electrical Engg.	EEH-612: (Honors) Deep Learning & ANN/ EED-611: (Minor) Electric Vehicle Energy System BS-601: Engineering Mathematics - V (Old)
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	ECH-611: (Honors) CMOS Analog VLSI Design/ ECD-611: (Minor) CMOS Analog VLSI Design ECS-601: Microprocessor (Old)
		B. Tech. Sections-E	(02 Hrs) ASB-102 Engineering Chemistry (03 Hrs) ASB-102 Engineering Chemistry (Old) AS-203 Engineering Chemistry & Environmental Science-II (Old)		Computer Engg.	CSH-611: (Honors) Deep Learning/ CSM-601: (Minor) Computer Networks
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---
		B.Sc. Aeronautics (Avionics)	A210: Aviation Legislation DSE5-II: Aviation Legislation-II (Old Paper)		B.Sc. Aeronautics (Avionics)	---
		B.Sc. Aeronautics (Mechanical)	--do--		B.Sc. Aeronautics (Mechanical)	---

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
16 May 2026	UG IV Sem	Computer Sci & Engg (Data Sci.)	ASM-402: Indian Traditional Knowledge	---	---	---


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**Venue of Examination: Faculty of Engineering & Technology, JMI**

**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 P.M.**


Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
18 May 2026	UG IV Sem.	Civil Engg.	CE-404: Geomatics (Old)	UG VIII Sem.	Civil Engg.	CE-601: Structural Analysis-III (Old)
		Mechanical Engg.	ME-405: Kinematics of Machines (Old)		Mechanical Engg.	---
		Electrical Engg.	---		Electrical Engg.	---
		Elect. & Computer Engg.	---		Electronics & Comm. Engg.	---
		Electronics & Comm. Engg.	ASM-401: Environmental Science (Old)		Computer Engg.	---
		Electronics (VLSI Design & Tech.)	VDC-404-S: Complete guide for Campus Interviews: Step by Step Preparation for Internships and Full-time jobs (SWAYAM)		---	---
		Computer Engg.	CSM-451-S: Complete guide for Campus Interviews: Step by Step Preparation for Internships and Full-time jobs (SWAYAM)		---	---
		Computer Sc & Engg (Data Sciences)	DSM-451-S: Complete guide for Campus Interviews: Step by Step Preparation for Internships and Full-time jobs (SWAYAM)		---	---
		B.Sc. Aeronautics (Avionics)	---		---	---
		B.Sc. Aeronautics (Mechanical)	---		---	---

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
18 May 2026	UG VI Sem.	Electronics & Comm. Engg.	ECC-605-S: Complete guide for Campus Interviews: Step by Step Preparation for Internships and Full-time jobs (SWAYAM)	---	---	---

  
**S.O. (Exams)**  
 Dated: 15.04.2026

  
**Asstt. Registrar (Exams)**




  
**Offg. Controller of Examinations**

**I Shift Exam. Timing: 10:00 A.M. to 01:00 P.M.**

**II Shift Exam. Timing: 2.30 P.M. to 5.30 PM.**

Date	Prog./ Sem.	Branch/ Section	Subject Code and Title	Prog./ Sem.	Branch/ Section	Subject Code and Title
19 May 2026	UG II Sem.	B. Tech. Sections-A	<b>(02 Hrs)</b> ASB-104 Biology for Engineers <b>(03 Hrs)</b> ASB-104 Biology for Engineers (Old) AS-105 Innovative Technology & Bio-Science (Old)	UG VI Sem.	Civil Engg.	---
		B. Tech. Sections-B	--do--		Mechanical Engg.	MEE-602-S Complete Guide for campus interviews: Step by step preparation for Internship and full time jobs
		B. Tech. Sections-C	--do--		Electrical Engg.	---
		B. Tech. Sections-D	--do--		Electronics & Comm. Engg.	---
		B. Tech. Sections-E	<b>(02 Hrs)</b> ASM-101 Constitution of India <b>(03 Hrs)</b> ASM-101 Constitution of India (Old) AS-201 Human Resources Management (HRM) (Old)		Computer Engg.	---
		B. Tech. Sections-F	--do--		---	---
		B. Tech. Sections-G	--do--		---	---
		B. Tech. Sections-H	--do--		---	---

S.O. (Exams)   
Dated: 15.04.2026

Asstt. Registrar (Exams) 



Offg. Controller of Examinations 