

SRM University Delhi-NCR, Sonapat (Haryana)
Internal Assessment Test-2 (IAT-2)
OCT 2026
(Applicable for the BME, CE, ECE, EEE and ME Only)

Date	Department	2 nd Year (3 rd Semester)		3 rd Year (5 th Semester)		4 th Year (7 th Semester)	
		9:30-11:00 AM	2:30-4:00 PM	9:30-11:00 AM	2:30-4:00 PM	11:45-1:15 PM	2:30-4:00 PM
27.10.26	BME	Electronic Devices and Circuits(24BM P301) 49	Transducers and Biosensors(24 BM301) 49	Telemedicine and Remote Patient Monitoring(24B MP502) 22	Introduction to MATLAB (24BM501) 22	MicroProcessor and Microcontroller(23 BMP719) 18	Hospital Safety and Management(23BM701) 18
	CIVIL	Engineering Mathematics -III 24AS301 (8)		Foundation Engineering 23CE501 17	Design of Reinforced Concrete Structure 23CE502 17	Solid Waste Management 23CE753	Estimation Costing And Evaluation 23CE701
	ECE	Engineering Mathematics-III 24AS301 (30)	Fundamental of Electronics Devices 25EC209 (30)	Instrumentation and Control System 24EC301 (20)	Analog and Digital Communication 23EC303 (20)	Deep Learning (23EPE431) (11)	ASIC and FPGA System Design (23EC415) (11)
	EEE	Engineering Mathematics-III 24AS301 -11 Students	NA	Generation, Transmission & Distribution (24EE0307)--7 Students	Computer Aided Design & Manufacturing(23EPE64)--7 Students	SOFT COMPUTING (23EPE43)--4 STUDENTS	Solid State Electrical Drives and Control(23EE0405)-4 STUDENTS
	ME	Engineering Mathematics III (25AS301) /Transforms and Partial differential Equations (25AS301)(27)	Manufacturing Technology (23ME302) & Manufacturing Processes (25RAPE01) (27)	Theory of Machines- I (23ME501) (15)	IC Engines (23ME502) (15)	Engineering Metrology and Instrumentation (23ME701) (7)	Additive manufacturing (23ME702) (7)

Sumar

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28.10.26	BME	Biochemistry(24BM303) 49		Biomedical Laser Instrumentation(24BMP501) 15/ Microbiology(24BMP511) 7	Bioinformatics(24BMP414)22	Nanotechnology and Clinical Science(23BMP718) 18	
	CIVIL	Environmental Engineering 23CE304 (8)	Surveying 23CE302 (8)	Hydrology 23CEPE04 17		Prestressed Concrete Structures 23CE702	GeoSynthetics & Its Application 23CEPE19
	ECE	Digital Systems 25EC203 (30)		Advance Radiation System 24EC305 (20)		DCN (23EPE423) (11)	NA
	EEE	Digital System Design(23EE020 7)-(11)		ML USING PYTHON (24EE301)-(7)	Embedded system design (24EEPE58)-(7)	Python Programming 23EEPE05)-4Students	
	ME	Strength of Materials (23ME301) & Sensors in Robotics (25RA304) (23+4)	Engineering Thermodynamics (23ME303) & Kinematics and Dynamics of Robotics (25RA305) (23+4)		Heat and Mass Transfer (23ME503) (15)	Total quality management(23MEPE15) (7)	Automobile Engineering (23MEPE18) (7)
29.10.26	BME	Human Anatomy and Physiology(24BM302) 49		Advanced Biomedical Instrumentation(24BM502) 22		Rehabilitation Engg.(23BMP7111) 16 / Robotics and Automation(23BMP7110) 02	
	CIVIL	Fluid Mechanics 23CE303 (8)		Creating & Entrepreneurial Mind 23MDC402	Railway & Airport Engineering 23 CE PE07	Design of Advanced Concrete Structure 23 CEPE13	
	ECE	Electromagnetic Field Theory 25EC207	Signals & Systems 25EC205 (30)	Microprocessor and Interfacing 25EC307 (20))	Machine Learning using	Neural Network and Fuzzy Logic (23EC431)	NA

		(30))			Python 24EC301 (20)	(11)	
	EEE	ELECTROMAGNETIC THEORY(23EE0205) -11 Students	MECHATRONICS(23EEPE10)-(11 Students)	POWER ELECTRONICS (23EE0305)-(7 Students)	Discrete Transform and Signal Processing (23EEPE67)-(7 Students)	Power System Analysis(23EE0411)-4Students	
	ME	Engineering Mechanics (25ME304 & 25RA302) (23+4)	Material Science and Smart Materials (25MEPE01 & 23RA303) (23+4)	Flexible Manufacturing System (23MEPE07) (15)	Industrial Engineering and Operations Research (23MEPE06) (15)	FEM (23MEPE20) (7)	
30.10.26	BME	Applications of Mathematics in BME(24MA301) 49		Numerical Methods in BME(24MDC501) 22		Bioethics, Biosafety and IPR (23BM702) 18	
	CIVIL	Structural Analysis -I 23CE301 (8)		Transport ENGINEERING 23CE503			NA
	ECE	Circuit Analysis & Synthesis 24EPE211 (30))			Discrete Mathematics 24MDC506B (20)	Low Power VLSI Design (23EPE427) (11)	NA
	EEE	Network Analysis and Synthesis(23EE0209)-11 Students	Electrical Machines-I (23EE0203) (11Students)		Discrete Mathematics (24MDC506B) -7 Students	Hybrid Electric Vehicle (23EEPE58)-4 students	NA
	ME			Creating an Entrepreneurial Mind(MDC-II) (23MDC402) (15)	Power Plant Engineering (23MEPE09) (15)	Latest trends in Mechanical engineering (23MEPE22) (7)	

SRM University Delhi-NCR, Sonapat (Haryana)

Internal Assessment Test-2 (IAT-2)

OCT 2026

CSE

Date	Department	2 nd Year (3 rd Semester)		3 rd Year (5 th Semester)		4 th Year (7 th Semester)	
		9:30-11:00 AM	2:30-4:00 PM	9:30-11:00 AM	2:30-4:00 PM	11:45-1:15 PM	2:30-4:00 PM
27.10.26	CSE	24AS301 Engineering Mathematics-III 164		24CSPE3033-P Principles of Programming Languages 80	24MDC103 Quantum Computation 276	23CSPE4025 Data Warehousing & Data Mining 315	
	CSE (DSAI)	24AS301 Engineering Mathematics-III 129			24MDC103 Quantum Computation 260	23CSPE4025 Data Warehousing & Data Mining 182	
	CSE (BIOT)					23CSPE4025 Data Warehousing & Data Mining 14	
	CSE Devops	24AS301 Engineering Mathematics-III 16		23CD301 Continuous Integration and Continuous Deployment 50	24MDC103 Quantum Computation 50	23CSPE4025 Data Warehousing & Data Mining 67	
	CSE (CS)	24AS301 Engineering Mathematics-III 53			24MDC103 Quantum Computation 57	23CSPE4025 Data Warehousing & Data Mining 36	
	CSE (AI /ML)	24AS301 Engineering Mathematics-					

		III 203					
28.10.26	CSE	25CS2005 Database Management Systems (164)	25CS2007 Programming in Python 164	24CSPE3027 Optimization Techniques 276		23CS4005 Web Application Development 315	
	CSE (DSAI)	25CS2005 Database Management Systems 129	25CS2007 Programming in Python 129		23CAM3001 Machine Learning Using R 260	23CS4001 Deep Learning 182	
	CSE (BIOT)					23CS4001 Deep Learning 14	
	CSE Devops	25CS2005 Database Management Systems 16	25CD201 Source Code Management & Development Automation 16		23CD303 Agile Practices 50	23CD401 System Provisioning and Configuration Management 67	
	CSE (CS)	25CS2005 Database Management Systems 53			23CCS3001 Network Security 57	23CCS4011 Hardware Security 36	
	CSE (AI /ML)	25CS2005 Database Management Systems 203	25CS2007 Programming in Python 203				
29.10.26	CSE	25CS2001 Data Structures 164			24CSPE3003 Computer Networks 164	23CS4003 Cloud Computing 315	
	CSE (DSAI)	25CS2001 Data Structures 129		23CAF3005 Essentials of Hadoop	24CSPE3003 Computer Networks 260	23CAM4003 Quantum Computing 182	
	CSE (BIOT)					23CBM4005 Blockchain	

						Development 14	
	CSE Devops	25CS2001 Data Structures 16		23CDPE321 Python Programming 50	24CSPE3003 Computer Networks 50	23CS4003 Cloud Computing 67	
	CSE (CS)	25CS2001 Data Structures 53	25CCS2009 Cryptography Fundamentals	23CCS3005 Kali Linux 57	24CSPE3003 Computer Networks 57	23CCS4005 Quantum Cryptography 36	
	CSE (AI /ML)	25CS2001 Data Structures 203					
30.10.26	CSE	25CSPE2007 Computer Architecture & Organization 164		24CSPE3023 Digital Image Processing 192	24CSPE3001 Compiler Design 276	23CSPE4033 Software Testing 315	
	CSE (DSAI)	25CSPE2007 Computer Architecture & Organization 129			24CSPE3001 Compiler Design 260	23CAF4005 Data Science (Predictive Analysis) 182	
	CSE (BIOT)					23CBF4003 Analytics Using IoT Data (Predictive Analytics) 14	
	CSE Devops	25CSPE2007 Computer Architecture & Organization 16	25CD203 Advanced Linux 16		24CSPE3001 Compiler Design 50	23CDPE423 Software Craftsmanship Overview 67	
	CSE (CS)	25CSPE2007 Computer Architecture & Organization 53			24CSPE3001 Compiler Design 57	23CCS4003 Cloud Security 36	
	CSE (AI /ML)	25CSPE2007 Computer Architecture & Organization 203					

SRM University Delhi-NCR, Sonapat (Haryana)
Internal Assessment Test-2 (IAT-2)

OCT 2026
BCA, MCA & M.Tech.

Date	Department	1 st Year (1 st Semester)		2 nd Year (3 rd Semester)		3 rd Year (5 th Semester)		2 nd Year (3 rd Semester) MCA ONLY
		9:30-11:00 AM	2:30-4:00 PM	9:30-11:00 ~~AM~~ PM	2:30-4:00 PM	9:30-11:00 PM	2:30-4:00 PM	11:45-1:15 PM
27.10.2026	BCA	25BCA101 Fundamental s of Computers 198	25BCA108 Fundamental Mathamatics-I		25BCA301 Database Manageme nt Systems 112	24BCA501 Python Programmin g 116	23BCA506 Unix & Linux Programmi ng 116	
	MCA		23MCA101 Design and Analysis of Algorithm 80					24MCA303 Artificial Intelligence
	M.Tech. CSE	25MBDA101 Advanced Operating Systems						
	M.Tech. CE	GROUND IMPROVEME NT TECHNIQUES 26STP13 02	AI IN STRUCTURAL ENGINEERING 26ST103 02					
28.10.2026	BCA	26FEAEC101 Functional English-I 215	26AEC101 Environment protection and Sustainable Development 215		25BCA302 Data Communic ation & Networks	23BCA502 Cloud Computing 116		
	MCA		26MCA102 Essentials of Networking 80					23MCA304 Network security

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	M.Tech. CSE	25MBDA102 Advanced Data Structures & Algorithms 5						
	M.Tech CE	MATRIX COMPUTER METHOD OF STRUCTURAL ANALYSIS 26ST101 02	CONCRETE TECHNOLOGY AND SPECIAL CONCRETES 25STP02 02					
29.10.2026	BCA	25BCA102 Programming in C		25BCA303 Operating Systems Concepts 112	25FLGR30 1/25FLFR3 01 German-II/ French-I	23BCA503 Analysis and Design Algorithm 116		
	MCA	23MCA103 Information System Analysis & Design 80	SEC-FT-01 Entrepreneurship and New Venture Management			24MCA302 Python Programming 52		23MCA301 Big Data & Analytics 52
	M.Tech. CSE	25MBDA103 Advanced Hadoop						
	M.Tech CE							
30.10.2026	BCA	25MDC104 Chemistry & Society 198		23MDC403 Personal Financial Planning 112	23ESUG20 1 Environmental Studies 112	23BCA504 Computer Architecture & Organization 116	23BCA505 Software Project Management 116	
	M.Tech. CSE	25MBDA104 Research Methodology & IPR 5	25MBDA112 Artificial Intelligence and Neural Networks 5					
	MCA		23MCA104 Software Engineering 80					23MCA306D Internet of Things 52

	M.Tech CE							
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SRM University Delhi-NCR, Sonapat (Haryana)
Internal Assessment Test-2 (IAT-2)
OCT 2026
First Year (All Branch Engineering)

Date	Sections	9:30-11:00 AM	2:30-4:00 PM
27.10.2026	1,2,3,4,5,6	Engineering Mathematics-I [26AS101]	
	7,8,9,10,11,12	Engineering Mathematics-I [26AS101] / Mathematics-I [26AS107]	
28.10.2026	1,2,3,4,5,6	Basic Electrical Engineering [26EE101]	Environmental Science [26ESEB101]




	7,8,9,10,11,12	Basic Electronics Engineering [26EC101]	Fundamentals of Computer and C Programming [26CS101]
29.10.026	1,2,3,4,5,6	Preparatory leave for IAT	Preparatory leave for IAT
	7,8,9,10,11,12	Preparatory leave for IAT	Preparatory leave for IAT
30.10.2016	1,2,3,4,5,6	Quantum Computation and Communication [26AS103A]	Fundamentals of Robotics and AI [26ME101]
	7,8,9,10,11,12	Fundamentals of Chemistry & Engineering Material [26AS105A]/ Chemistry & Biomaterials [26AS105C]/ Applied Chemistry & Material Science [26AS105B]	Indian Constitution and Polity [26VAC102]

INTAKE of section 1, 2, 3, 4, 5 and 6 = 413 & INTAKE of Section 7, 8, 9, 10, 11, 12 = 411

Examination Guidelines for Students

1. Reporting to the Examination Hall

- Students must reach the examination hall 10 minutes before the exam begins.
- No student will be allowed to enter the examination hall after the exam has started.
- A College I-Card is mandatory for entry into the examination hall.

2. Permitted and Prohibited Items

Allowed Items:

- o Only personal stationery (pens, pencils, erasers, etc.) is permitted.

Prohibited Actions:

- o No sharing of stationery or other items is allowed.




Prohibited Items:

- o Mobile phones, smartwatches, or any electronic gadgets are strictly prohibited.
- o If any prohibited item is found, it will be confiscated, and disciplinary action will be taken after the exam (cancellation of minimum one subject).
- o Confiscated items will be handed over only to parents/guardians after the completion of the exam and no excuses will be entertained regarding digital accounts or notes.

3. Discipline and Conduct

- Misbehavior with invigilators, core members, or guards will lead to disciplinary action.
- Any act of unfair means (UFM) or indiscipline will result in: Cancellation of at least one examination paper.

4. Exit Rules

- Students are allowed to leave the examination hall only after submitting their answer sheets.
- No student is permitted to permanently leave the hall within the first 60 minutes of the exam.
- Use of the washroom is permitted only in emergency cases and with the invigilator's permission within 1 hour. No students are allowed to go after that.

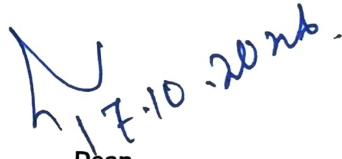
5. Additional Instructions

- Mention additional guidelines next to the front page of your answer sheet as a reminder.

Unfair Means (UFM)

If a student is found to be involved in any act of Unfair Means (UFM) during the examination, the concerned answer sheet shall not be evaluated. The student shall consequently be awarded Zero (0) marks in the respective Internal Assessment Test (IAT). Further, the case shall be dealt with in accordance with the IAT applicable rules and regulations governing Unfair Means cases.


Convener,
IAT-2


Dean

(E & T)

Procedure for Review a UFM Case

1. Submission of Application by the Student

If a student wishes to challenge or seek reconsideration of a UFM case, the student shall submit a written application to the concerned Subject Teacher/HOD. No application shall be processed directly without prior scrutiny and permission of the concerned Subject Teacher/HOD.

2. Preliminary Scrutiny and Permission

The concerned Subject Teacher/HOD shall examine the application and the relevant facts of the case. If the Subject Teacher/HOD considers the application suitable for further consideration, permission may be granted to initiate the UFM challenge/review process. The name of the authority granting such permission shall be duly recorded.

3. Constitution of UFM Review Committee

Upon granting permission, a UFM Review Committee shall be constituted, as applicable, comprising representatives such as the Dean (Engineering), concerned HOD, Subject Teacher, and concerned Invigilator(s). The composition of the Committee may be decided by the Dean (Engineering), considering the nature and circumstances of the case.

4. Committee Meeting and Review

The Committee shall examine the relevant answer sheet, UFM report, invigilation report, student application, and other available records. To ensure administrative efficiency, cases may be taken up department-wise and/or subject-wise, as considered appropriate and approved by the Dean (Engineering).

5. Confidentiality of Proceedings and Decision

The proceedings of the Committee and the decision taken in each UFM case shall be treated as confidential. The decision shall not be disclosed or discussed in the presence of the concerned student(s), Invigilator(s), or Subject Teacher(s) during the Committee's deliberations. The final decision shall be appropriately recorded and kept confidential by the HOD and Dean (Engineering) until it is formally communicated.

6. Communication of the Decision

After the Committee has completed its deliberations and the decision has been approved by the competent authority, the decision shall be communicated to the concerned student by the HOD/Subject Teacher, as applicable, particularly where the review process was initiated through the respective authority.

7. Possible Outcome of Review

Based on the facts and circumstances of the case, the decision of the competent authority may include, but shall not be limited to:

- Confirmation of the UFM case, in which case the existing UFM penalty shall remain applicable and the concerned answer sheet shall not be evaluated, resulting in Zero (0) marks in the respective IAT; or
- Permission for evaluation of the concerned answer sheet, subject to the decision of the competent authority; or
- Permission for a re-test/re-examination, wherever considered appropriate by the Dean (Engineering) and in accordance with the applicable IAT rules.

8. Decision

The decision of the competent authority/Committee, as approved by the Dean (Engineering), shall be treated as final for the purpose of the concerned IAT, subject to the applicable University rules and regulations.

Convener,
IAT-2


17/10/2026


Dean

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