NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. I -SEMESTER

Regular (New Scheme)& Re-appear Examinations, Nov/Dec 2026

Afternoon Session (2.00 PM-5.00)

Date &Day	11-12-2026(Friday)	14-12-2026(Monday)	16-12-2026(Wednesday)	18-12-2026(Friday)	22-12-2026(Tuesday)	24-12-2026(Thursday)
CE	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	**CEIC101 – Engineering Graphics**	CSIC103 – Problems Solving and Programming Using C
PIE	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	$MEIC101 – Engineering Graphics $ (**Morning Session)**	CSIC103 – Problems Solving and Programming Using C
ME	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	$MEIC101 – Engineering Graphics $ (**Morning Session)**	CSIC103 – Problems Solving and Programming Using C
RA	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	$MEIC101 – Engineering Graphics $ (**Morning Session)**	CSIC103 – Problems Solving and Programming Using C
IT	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
AI&ML	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
CSE	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
AI&DS	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
M&C	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
EE	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	**CEIC101 – Engineering Graphics**	CSIC103 – Problems Solving and Programming Using C
SET	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	**CEIC101 – Engineering Graphics**	CSIC103 – Problems Solving and Programming Using C
ECE	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC103 – Problems Solving and Programming Using C
IIoT	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC-101 Communication Skills in English (OR) HSIC-103 Financial Education	MEIC102 – Engineering Practice	CSIC101 – Problems Solving and Programming Using C
MV	CHIC101 – Energy and Environmental Science	MAIC101 – Differential Calculus and Differential Equations	PHIC101 – Engineering Physics	HSIC 102 Economics for Engineers (OR) HSIC 104 Business Studies	MEIC102 – Engineering Practice	CSIC103 – Problems Solving and Programming Using C

$ For ME, PIE and RA branches Drawing Exam will be Morning session

***For smooth conduct of End Semester examinations, room allotments/arrangements are given in Annexure-I**

 # Engineering Drawing Exam will be conducted at Examination Hall (Ground & First floors) and EEE Block E-314.

14-11-26

Dean (Academic)

BB Rao 14/11/2026

Faculty In-charge (Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER

Regular (New Scheme)& Re-appear Examinations, Nov/Dec 2025

Morning Session (9:30 AM -12.30 PM)

Date &Day	11-12-2026(Friday)	14-12-2026(Monday)	16-12-2026(Wednesday)	18-12-2026(Friday)	22-12-2026(Tuesday)	24-12-2026(Thursday)	26-12-2025(Saturday)
CE	CSIC221 – Machine Learning and Data Analytics	CEPC201 – Fluid Mechanics – I	CEPC202 – Building Constrution and Materials	CEPC203 – Structural Analysis – I	CEPC204 – Surveying – I	CEPC205 – Design of Steel Structures – I	
ME	CSIC221 – Machine Learning and Data Analytics	MEPC201 – Manufacturing Processes	MEPC202 – Fluid Mechanics	MEPC203 – Strength of Materials –I	MEPC204 – Machine Drawing	MEPC205 –Kinematics of Machines	
PIE	CSIC221 – Machine Learning and Data Analytics	PIPC201 - Thermodynamcis	PIPC202 – Fluid Mechanics and Machines	PIPC203 - Facilities Design	PIPC204 – Theory of Machines	PIPC205 – Production Technology-I	
R&A	CSIC221 – Machine Learning and Data Analytics	RAPC 201 Mechanics of Machines	RAPC 202 Basic Electrical Engineering	RAPC 203 Introduction to Automation	MAIC201 – Discrete Mathematics and Statistical Methods	RAPC 204 Signals and Systems	
IT	ITPC201 – Design and Analysis of Algorithms	ITPC203 – Computer Organization and Architecture	ITPC205 – Object Oriented Programming Using Java	ITPC207 – Software Engineering	MAIC201 – Discrete Mathematics and Statistical Methods		
AI&ML	AIPC 203- Design and Analysis of Algorithms	AIPC 201- Knowledge Representation and Problem Searching	AIPC 205 -Database Management Systems	MAIC 205 Statistical Distributions	MAIC 207 Optimization Techniques		
AI&DS	DSPC 203- Design and Analysis of Algorithms	DSPC205 – Computer Organization and Architecutre	DSPC 201 Foundations of Data Science	MAIC 205 Statistical Distributions	MAIC 209 Mathematics for Data Science	DSPC 207 Software Engineering	
CSE	CSPC201 – Design & Analysis of Algorithms	CSPC203 – Computer Organization and Architecutre	CSPC205 – Object Oriented Programming using Java	CSPC207 – Software Engineering	MAIC201 – Discrete Mathematics and Statistical Methods		
M&C	CSPC201 –Design and Analysis of Algorithms	CSPC203 –Computer Organization and Architecture	CSPC205 –Object-Oriented Programming using Java	MAPC 201-Linear Algebra and applications	MAPC 203-Discrete Mathematics	MAPC 205-Probability and Statistics	
EE	CSIC221 – Machine Learning and Data Analytics	EEPC201 – AC Machines	EEPC202 – Analog and Digital Electronics	EEPC203 – Generation, Transmission and Distribution	EEPC204 – Signals and Systems	EEPC205 – Network Synthesis and Filters	EEPC206 – Linear System Theory
SET	CSIC221 – Machine Learning and Data Analytics	SETPC201- Electrical Machines	SETPC202-Analog and Digital Electronics	SETPC203-Conventional and Non-Conventional Energy Sources	SETPC204- Network Synthesis and Filters	SETPC205- Thermodynamics and Energy Conversion	
ECE	CSIC221 – Machine Learning and Data Analytics	ECPC201 – Electronic Devices and Cricuits	ECPC202 – Digital Design	ECPC203 – Signal, Systems & Random Variables	ECPC204 – Fields and Waves	ECPC205 – Communication Engineering	
IIoT	IIPC 201- Analog & Digital Electronics	IIPC 202-Signals, Systems &Random Variables	IIPC 203-Automation Fundamentals	MAIC 204- Applied Linear Algebra	IIPC 204- Introduction to IoT	IIPC 205-Principles of Communication Engineering	
M&V	CSIC221 – Machine Learning and Data Analytics	MVPC 201 Electronic Devices and Circuits	MVPC 202 Digital Design	MVPC 203 Signals and Systems and Random Variables	MVPC 204 Data Structure	MVPC 205 Computer and Processor Architecture	

***For smooth conduct of End Semester examinations, room allotments/arrangements are given in Annexure-I**

 # Engineering Drawing/machine drawing Exam will be conducted at Examination Hall (Ground & First floors) and EEE Block E-314.

14.11.2026

Dean (Academic)

14/11/2026

Faculty In-charge (Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER

Regular (New Scheme)& Re-appear Examinations, Nov/Dec 2026

Morning Session (9:30 AM -12.30 PM)

Date &Day	12-12-2026 (Saturday)	15-12-2026 (Tuesday)	17-12-2026 (Thursday)	21-12-2026 (Monday)	23-12-2026 (Wednesday)	28-12-2026 (Monday)
CE	**Open Electives***	CEPC301 Geotechnical Engineering - I	CEPC302 Water Supply & Treatment	CEPC303 Engineering Hydrology	CEPC304 Design of Concrete Structures - I	--------
PIE	**Open Electives***	PIPC301- Production Technology – III	PIPC302- Production Planning & Control	PIPC303-Machine Design	PIPE306-Renewable Energy Systems	PIPE310 Industrial Automation & Robotics
ME	**Open Electives***	MEPC301- Machine Design I	MEPC302 -Production Technology – II	MEPC303 Heat Transfer	MEPE304-Material Science / MEPE306-Work Study & Ergonomics	MEPE311- Renewable Energy Systems
RA	**Open Electives***	RAPC-301 Robot Programming and Control	RAPC-302 Microprocessors and Microcontrollers	RAPC-303 Mechanics of Materials	RAPE-307 Advance Control System	RAPE-310 Natural Language Processing
IT	**Open Electives***	ITPC 301 -Theory of Computation	ITPC 303 Data Mining and Analytics	CSIC 301 -Machine Learning	ITPC 307- Information Security	ITPC 305 Full Stack Development
CSE	**Open Electives***	CSPC 301 -Theory of Computation	CSPC 303 -Data Mining and Analytics	CSIC 301 -Machine Learning	CSPC 311- Distributed Computing	CSPC 305 -Advanced Data Structures and Algorithms
AI&ML	**Open Electives***	AIPC 307- Computer Vision	AIPC 305 -Data Mining and Analytics	AIIC 301 -Machine Learning	AIPC 303- Distributed Computing	
AI&DS	DSPC 301 Big Data Analytics	DSPC 305 Computer Vision	DSPC 303 Operating System	CSIC 301 Machine Learning	DSPC 307 Computer Network	
M&C	**Open Electives***	MAPC 301-Operations Research	CSPC 303 Data Mining and Analytics	CSIC 301 -Machine Learning	CSPC 311- Distributed Computing	MAPC 303- Scientific Computing
EE	**Open Electives***	EEPC301-Power System Protection	EEPC302-Microprocessors and Microcontrollers	EEPC303 -Digital and Nonlinear Control Systems	EEPC304- Power Electronics-II	EEPE310A -Renewable Power Generation EEPE310B -Signal Processing EEPE310C -Special Machines and Drives EEPE310D-High Voltage Engineering EEPE310E- Optimization Theory EEPE310F -Electrical Safety and Standards
SET	**Open Electives***	SETPC301 Solar Thermal Systems	SETPC302 Micro Processors and Micro Controllers	SETPC303 Bio Energy Systems	SETPC304 Power Electronics for Renewable Energy Systems	SETPE 309D Electrical Safety and Standards for Renewable Energy Systems
ECE	**Open Electives***	ECPC 301-Digital Signal Processing	ECPC 302-Antenna &Wave Propagation	ECPE 301-Control System Engineering /ECPE 307-IoT & Applications **(PE-I)**	ECPE 312-Verilog HDL **(PE-II)**	--------
IIOT	**Open Electives***	IIPC 301-Wireless Sensor Networks	IIPC 302 -Verilog HDL	IIPE 301 Control System Engineering **(PE-I)**	IIPE 302 Information Theory and Coding **(PE-II)**	--------
M&V	**Open Electives***	MVPC 301 Linear Integrated Circuits	MVPC 302 Digital System Design with FPGAs	MVPC 303 Analog IC Design	MVPC 304 Digital IC Design	

 # For smooth conduct of End Semester examinations, room allotments/arrangements are given in Annexure-I
 # Engineering Drawing Exam will be conducted at Examination Hall Ground &First floors.

Room allotments/arrangements Only for Open Electives

Offering Department	Subject code &Subject Name	Rooms allotted	Offering Department	Subject code &Subject Name	Rooms allotted
CE	CEOE303 Flood Control & Drainage Engineering	**LHC:101(42);LHC:102(63); LHC:103(42);LHC:104(42);**	**AR**	AROE-321 Design Thinking and Innovation	**LHC:204(42);LHC:206(42);**
	CEOE-304 Environmental Planning and Management		**Chemistry**	CHOE 301 Green Chemistry	**E-101(40); E-102(40);EHGF**
	CEOE305 Building Planing and Drawing		**Physics**	PHOE 301 Industrail Physics	**EHFF, A-Block A-210, A-321**
ME	MEOE- 427 Reliability & Maintenance Engineering	**LHC:105(42);;LHC:106(42); LHC:201(42);LHC:203(42);**		PHOE 302 Nuclear Technology	
	MEOE- 428 Total Quality Management		**HSS**	HSOE 302 Market Psychology & Consumer Behaviour	**LHC:202(63);LHC:205(63)**
	PIOE-424 Experimental Design			HSOE 303 Professional Communication Skills in English	
CSE	ITOE 301 Data Structures	**LHC:302(63);LHC:303(42); LHC:304(42);LHC:305(63)**	**EE**	EEOE302 Electrical Machines	**E-201(40); E-202(40); E-301(40); E-302(40);**
	CSOE 301 Data Structures			EEOE303 Control System Engineering	
M&V	MVOE 301 HDL to Beginners	**LHC:301(42);LHC:306(42);**	**ECE**	ECOE 301 Communication Systems	**L-1(36),L-2(36),L-3(36), L-4(36), L-5(36),L-6(36)**
				ECOE 302 Microprocessors	

14.11.26
Dean (Academic)

14/11/2026
Faculty In-charge (Examinations)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 7 th SEMESTER

Regular & Re-appear Examinations, Nov/Dec 2026

Afternoon Session (2.00 PM-5.00)

Date &Day	12-12-2026 (Saturday)	15-12-2026 (Tuesday)	17-12-2026 (Thursday)	21-12-2026 (Monday)	23-12-2026 (Wednesday)	28-12-2026 (Monday)
CE	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	CEPC401 Transportation Engineering - II	CEPC402 Industrial Waste Water Treatment	CEPC403 Design of Concrete Structures - II	
ME	**Open Electives***	MEPC401 IC Engines and Gas Turbines	MEPC402 Mechanical Vibrations	MEPC403 Computer Aided Design	MEPE 407-Production Planning and Control	
PIE	**Open Electives***	PIPC401 Logistics & Supply Chain Management	PIPC402 Non Conventional Machining	PIPC403 Metrology & Measurements	PIPE 406 -Total Quality Management	
CSE	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	CSPE 407 Medical Image Computing	CSTC 409 Natural Language Processing		
IT	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	ITPE 407 Medical Image Computing	ITTC 409 Natural Language Processing		
AIML	**AIPC 401 Semantic Web**	AIPC 405 Large Language Model	AIPE 425 High Performance Computing	AIPE 461 Computer Networks		
MC	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	MAPE 421 Statistical Stimulations and Data Analytics	CSTC 409 Natural Language Processing		
EE	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	EEPC4O1 Electric Drives	EEPE4O5A System Identification	EEPE406A EHV AC and DC Transmission	
				EEPE405B Robot Dynamics & Control	EEPE406B Smart Grid Technology	
				EEPE405C Custom Power Devices	EEPE406E Reliability Engineering	
				EEPE405D Energy Storage Systems	EEPE406F AC-DC Microgrids	
ECE	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	ECPC 401 Microelectronics & VLSI Design	ECPC 402 Wireless & Mobile Communication	ECPE-402 Image Forensic	ECPE-418 Optical Communication
					ECPE 411 Bio-Sensors	
IIOT	**Open Electives***	MEIC416 Entrepreneurship and Start-ups	IIPC 401 IoT Security	IIPC 402 Cloud, Edge & Fog Computing	IIPE 401 Image Processing	IIPE 409 Vehicular Ad-hoc Networks

***For smooth conduct of End Semester examinations, room allotments/arrangements are given in Annexure-I**

Room allotments/arrangements Only for Open Electives

Offering Department	Subject code &Subject Name	Rooms allotted
CE	CEOE-402 GROUNDWATER ENGINEERING	**LHC:101(42);LHC:102(63);LHC:103(42);LHC:104(42);**
	CEOE-404 THEORY OF ELASTICITY & PLASTICITY	
CSE	CSOE 403 COMPUTER NETWORKS	**LHC:302(63);LHC:303(42);LHC:304(42);LHC:305(63)**
	ITOE 403 COMPUTER NETWORKS	
ECE	ECOE 401 SENSORS	**L-1(36),L-2(36),L-3(36),L-4(36),L-5(36),L-6(36)**
EEE	EEOE 402 ELECTRIC VEHICLE TECHNOLOGY	**E-201(40); E-202(40); E-301(40); E-302(40);**
	EEOE 404 DIGITAL CONTROL SYSTEMS	
	EEOE 409 DRONE TECHNOLOGY	
HSS	HSOE 401 HUMAN RESOURCE MANAGEMENT	**LHC:202(63);LHC:205(63)**
Physics	PHOE 401 NANOSCIENCE AND TECHNOLOGY	**EHFF, A-Block A-210, A-321**
	PHOE 402 PHYSICS OF ENERGY HARVESTING TECHNOLOGIES	
Chemistry	CHOE 401 METALS & ALLOYS	**E-101(40); E-102(40);EHGF**
ME	PIOE 425 SIX SIGMA: CONCEPS AND METHODOLOGY	**LHC:105(63);;LHC:106(42);LHC:201(42);LHC:203(42);**
	MEOE 429Logistics and Supply Chain Management	
	MEOE 430Industrial Engineering and Management	

14.11.26

Dean (Academic)

14/11/2026

Faculty In-charge
(Examinations)

Annexure - I

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

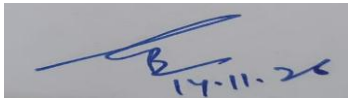
TERM END EXAMINATION (THEORY) Odd-semester

Regular (New Scheme) & Re-appear Examinations, November/December 2026

The following is the branch wise room arrangement for end Semester Regular (New Scheme) & Re-appear Examinations November/December 2026

Branch	Branch Strength				Block	Rooms allotted (Strength)	Rooms Capacity
	I-Sem	III-Sem	V-Sem	VII-Sem			
Civil	**120**	**120**	**120**	**140**	LHC-Block &CED	LHC:101(42);LHC:103(42);LHC:104(42);C-103(28)	154
Mech.	**120**	**120**	**120**	**140**	LHC-Block &MED	LHC:106(42);LHC:201(42);LHC:203(42);M-103(28)	154
PIE	**40**	**40**	**40**	**60**	LHC-Block	LHC:102 (63)	63
RA.	**50**	**50**	**50**	**NA**	LHC-Block	LHC: 105 (63)	63
CSE	**120**	**120**	**120**	**210**	LHC-Block	LHC:302(63);LHC:303(42);LHC:304(42);LHC:305(63)	210
IT	**60**	**60**	**60**	**140**	LHC-Block& MCA	LHC:204(42);LHC:206(42)MCA-304(42);MCA-312(42)	168
AI&ML	**60**	**60**	**60**	**60**	LHC-Block	LHC:202(63)	63
AI&DS	**60**	**60**	**60**	**NA**	LHC-Block	LHC:205(63)	63
M&C	**57**	**57**	**57**	**57**	A-Block	A-Block A-210, A-321	60
EE	**120**	**120**	**120**	**140**	EEE-Block	E-101(40); E-102(40); E-201(40); E-202(40);	160
SET	**60**	**60**	**60**	**NA**	EEE-Block	E-301(40); E-302(40);	80
MV	**60**	**60**	**60**	**NA**	LHC-Block	LHC:301(42);LHC:306(42)	84
ECE	**120**	**120**	**120**	**140**	ECE-Block	L-1(36),L-2(36),L-3(36),L-4(36)	144
IIoT	**60**	**60**	**60**	**60**	ECE-Block	L-5(36),L-6(36)	72

Engineering Drawing Exam will be conducted at Examination Hall.



Dean (Academic)



Faculty In-charge (Examinations)