



AISSMS
INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



EXAMINATION CIRCULAR NO. _____ OF 2026
FOURTH YEAR BACHELOR OF TECHNOLOGY (2025 PATTERN)
Endsem Examination MAY - 2026
INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination center, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the College Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed.
- Electronics Devices such as mobile phone, smart watch, bluetooth etc. are not allowed at the time of Examination.
- All the students should be in college uniform and should carry their I-Card at the time of examination.
- The written examination will be conducted in the following order.



FOURTH YEAR B. TECH (2025 Pattern)

(ELECTRICAL ENGINEERING) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Non-Conventional Energy System	ELHDT802
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	Power Quality: Issues and Mitigation	ELPCC701
08-05-2026 Friday	PLC, SCADA and its Applications	ELPEC702A
	Digital Control System	ELPEC702B
	High Voltage Engineering	ELPEC702C
11-05-2026 Monday	Advances in UHV Transmission and Distribution	ELPEC703A
	Adv. Linear Conti. CS : App. with MATLAB Prog. & Simulation	ELPEC703B
	ML and Deep Learning Fundamentals & App.	ELPEC703C
	Project Management	ELPEC703D
13-05-2026 Wednesday	Advanced Control System	ELHDT706
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modeling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(INSTRUMENTATION ENGINEERING) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Control Room and Data Centre	INHDT803
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	Advanced Process Dynamics	INPCC701
08-05-2026 Friday	Deep Learning	INPEC702A
	Fundamentals of Automotive Systems	INPEC702B
	Remote Sensing & GIS for Rural Devp	INPEC702C
11-05-2026 Monday	A - Data Analytics with Python	INPEC703A
	B - Strategies for Sustainable Design	INPEC703B
	Renewable Energy Engg : Solar, Wind & Biomass Energy Syst.	INPEC703C
13-05-2026 Wednesday	Cyber Security in Automation	INHDT707
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modeling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(ELECTRONICS & TELECOMMUNICATION) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Semiconductor Integrated Circuit Design	ETHDT803
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	5G Technology	ETPCC701
08-05-2026 Friday	Digital Image and Video Processing	ETPEC702A
	Audio Video Engineering	ETPEC702B
	Fiber Optic Communication	ETPEC702C
11-05-2026 Monday	Power Electronics App. in Power System	ETPEC703A
	Real-Time Digital Signal Processing	ETPEC703B
	Modern Digital Communication Techniques	ETPEC703C
13-05-2026 Wednesday	Semiconductor Wafer Fabrication.	ETHDT707
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modelling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(COMPUTER ENGINEERING) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Generative AI & Prompt Engineering	COHDT803
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	Deep learning	COPCC701
08-05-2026 Friday	Natural language Processing	COPEC702A
	Digital Forensics	COPEC702B
	Geographical Information System	COPEC702C
	Digital Image Processing	COPEC702D
11-05-2026 Monday	Affective Computing	COPEC703A
	Social Network Analysis	COPEC703B
	Intro. to Industry 4.0 and Industrial IOT	COPEC703C
	Edge Computing	COPEC703D
13-05-2026 Wednesday	Soft Computing & Deep Learning	COHDT707
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modelling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(INFORMATION TECHNOLOGY) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Cyber Crime Investigation and Digital Forensics	ITHDT801
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	Distributed Computing Systems	ITPCC701
08-05-2026 Friday	Blockchain Technology	ITPEC702A
	Natural Language Processing	ITPEC702B
	Information Storage and Retrieval	ITPEC702C
11-05-2026 Monday	Digital Image Processing	ITPEC703A
	Social Network Analysis	ITPEC703B
	E-Commerce	ITPEC703C
13-05-2026 Wednesday	Cloud Security	ITHDT701
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modelling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(ARTIFICIAL INTELLIGENCE & DATA SCIENCE) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	System Provisioning and Configuration Management	ADHDT803
	Research Publication and Ethics	IOHDR8R4
06-05-2026 Wednesday	Generative AI Tools, Techniques & Applications	ADPCC701
08-05-2026 Friday	Computer Vision	ADPEC702A
	Distributed Systems	ADPEC702B
	Big Data Analytics	ADPEC702C
11-05-2026 Monday	Artificial Intelligence for Investments	ADPEC703A
	Block chain and Its Applications	ADPEC703B
	Intro. to Industry 4.0 And Industrial IoT	ADPEC703C
13-05-2026 Wednesday	Application Containerization and Orchestration	ADHDT708
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modelling	IOHDR7R2



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FOURTH YEAR B. TECH (2025 Pattern)

(All Branches Honors course exam) SEMESTER - VII & VIII

Time - 02.30 pm To 05.00 pm

Day & Date	Course name	Course Code
04-05-2026 Monday	Non-Conventional Energy System	ELHDT802
	Control Room and Data Centre	INHDT803
	Semiconductor Integrated Circuit Design	ETHDT803
	Generative AI & Prompt Engineering	COHDT803
	Cyber Crime Investigation and Digital Forensics	ITHDT801
	System Provisioning and Configuration Management	ADHDT803
	Research Publication and Ethics	IOHDR8R4
13-05-2026 Wednesday	Advanced Control System	ELHDT706
	Cyber Security in Automation	INHDT707
	Semiconductor Wafer Fabrication.	ETHDT707
	Soft Computing & Deep Learning	COHDT707
	Cloud Security	ITHDT701
	Application Containerization and Orchestration	ADHDT708
	Research Methodology	IOHDR7R1
15-05-2026 Friday	Mathematical Modelling	IOHDR7R2

Date : 23/03/2026



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AISSMS IOIT, Pune