Indian Institute of Information Technology Allahabad

Admission, Assesment & Award Section

End Sem Exam Time Table (Mon 23-Nov-2026 to Tue 08-Dec-2026)

(For B.Tech (ECE) Sem-1,3,5,7,9, B.Tech (IT-BIn) Sem-1,3,5,7, B.Tech (IT) FAP Sem-9, B.Tech (IT) Sem-1,3,5,7,9,10, B.Tech IT-BIn - MBA Sem-1, BTech (ECE) - MTech (ECE) Sem-1, BTech (IT) - MTech (IT) Sem-1, DD MTech - PhD (BI) Sem-3, DD MTech - PhD (BIO) Sem-1, DD MTech - PhD (ECE) CE Sem-3, DD MTech - PhD (ECE) CSP Sem-1, DD MTech - PhD (ECE) MI Sem-3, DD MTech - PhD (ECE) MVL Sem-1, DD MTech - PhD (IT) AIML Sem-1, DD MTech - PhD (IT) CLIS Sem-3, DD MTech - PhD (IT) CLISE Sem-1, DD MTech - PhD (IT) DE Sem-3, DD MTech - PhD (IT) DEN Sem-1, DD MTech - PhD (IT) HMIIT Sem-1, DD MTech - PhD (IT) MLIS Sem-3, DD MTech - PhD (IT) NSC Sem-1, DD MTech - PhD (IT) RAI Sem-1, DD MTech - PhD (IT) RMI Sem-3, DD MTech - PhD (IT) SEA Sem-1, M.Tech (BAE) Sem-1, M.Tech (BI) Sem-3, M.Tech (BIO) Sem-1, M.Tech (BME) Sem-3, M.Tech (ECE) CE Sem-3, M.Tech (ECE) CSP Sem-1, M.Tech (ECE) MI Sem-3, M.Tech (ECE) MVL Sem-1, M.Tech (IT) AIML Sem-1, M.Tech (IT) CLIS Sem-3, M.Tech (IT) CLISE Sem-1, M.Tech (IT) DE Sem-3, M.Tech (IT) DEN Sem-1, M.Tech (IT) HCI Sem-3, M.Tech (IT) HMIIT Sem-1, M.Tech (IT) MLIS Sem-3, M.Tech (IT) NSC Sem-1, M.Tech (IT) RAI Sem-1, M.Tech (IT) RMI Sem-3, M.Tech (IT) SE Sem-3, M.Tech (IT) SEA Sem-1, M.Tech (IT) WCC Sem-3, M.Tech (QIT) Sem-1, MBA Sem-1,3, PhD (AS) Sem-1,2, PhD (ECE) Sem-1,2,4, PhD (IT) Sem-1,2,3, PhD (MS) Sem-1,2, PhD-WP (AS) Sem-1,2, PhD-WP (ECE) Sem-2, PhD-WP (IT) Sem-1,2,3,8, PhD-WP (MS) Sem-1,2,3)

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	SHIFT - >	2nd Shift- 3 PM to 6 PM / 3 PM to 7 PM for PwD	Holiday (Guru Nanak's Birthday)	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	No Exam	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	NO EXAM	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD
A	B	C		D	E	F	G		H	I	J	K	L	M		N	O
	PROG-SEM	536		1019	1104	1154	1150		1145	1152	1081	1110	1144	1150		912	286
1	B.Tech (ECE) Sem-1	Engineering Physics (132)							Fundamentals of Electrical and Electronics Engineering (132)				Technical Communication Skills (132)	Problem Solving with Programming (132)		Art of Living (31), Environmental Studies (25), Life Skills and Personality Developments (31), Professional Ethics (10), Universal Human Values (16)	
2	B.Tech (ECE) Sem-3	Engineering Physics (3)		Fundamentals of Entrepreneurship (23), Introduction to Science of Happiness (20), Light Matter Interaction (6), Survey of Quantum Technologies and Applications (7)	Introduction to Finance (127)	Biology for Engineers (129)	Electromagnetic Field and Waves (129)		Fundamentals of Electrical and Electronics Engineering (2)	Microprocessor Interface and Programming (129)		Signal and Systems (129)	Basics of Human Anatomy and Physiology (24), Foundations of Bhartiya Mathematics (3), Indian Economics (24), Proteomics and Genomics (11), Real Analysis (11)	Analog Electronics and Linear ICs (129)			
3	B.Tech (ECE) Sem-5	Linear Algebra (1)		Embedded System Design (131)	Magnetic Materials and Applications (12)	Biology for Engineers (1), Differential Geometry of Curves and Surfaces (2), Electrical Machines (48), Probability and Statistics (2)	Digital Communication (131)		AI and ML Techniques (49), Solid State Devices (34)	Biomedical Instrumentation (18), Cheminformatics for Engineers (16), Economics of Business Environment (41), Happiness Indices (12)	Digital Signal Processing (131)	Microwave Engineering (131)	Entrepreneurial Finance (30)	Problem Solving with Programming (1)			
4	B.Tech (ECE) Sem-7			Kautilyaâ€™s Arthashastra (29), Paniniâ€™s Grammar (8)	Functional Analysis (5), Independent Study of Science of Happiness (27), Managing Corporate Entrepreneurship (50)	Differential Geometry of Curves and Surfaces (1), History of Indian Civilizations (24), Life Sutras from Epics (32), Probability and Statistics (2), Vedic Mathematics (36)	Digital Communication (3), Multiple Input Multiple Output (MIMO) (39), RFIC Design (36)		AI and ML Techniques (1), Bio-MEMs (20), Fractal Geometry (18), Numerical Methods (22), Quantum Technologies and Applications (13)	Happiness Indices (2), Speech Processing (27)	Emerging Nanoscale Devices (41), Physical Limitation of Semiconductor Devices (20)	Microwave Engineering (2), Microwave Remote Sensing (27)	Entrepreneurial Finance (5)	Analog Electronics and Linear ICs (2), Micro Electro Mechanical Systems (MEMS) (29), Radar and Satellite Communication (38)		Digital Economics (47)	Advance Data Analytics (20), Bioinformatics (21), Machine Learning for Biological Systems (15)
5	B.Tech (ECE) Sem-9						MIMO Communications (1)										
6	B.Tech (IT-BIn) Sem-1	Engineering Physics (46)							Fundamentals of Electrical and Electronics Engineering (46)				Technical Communication Skills (46)	Problem Solving with Programming (46)		Art of Living (9), Environmental Studies (8), Life Skills and Personality Developments (5), Professional Ethics (11), Universal Human Values (10)	
7	B.Tech (IT-BIn) Sem-3			Fundamentals of Entrepreneurship (7), Introduction to Science of Happiness (9), Light Matter Interaction (1), Survey of Quantum Technologies and Applications (1)	Introduction to Finance (45)	Probability and Statistics (45)	Foundations of FinTech (45)			Software Engineering (45)	Object Oriented Methodologies (45)	Operating System (45)	Basics of Human Anatomy and Physiology (6), Foundations of Bhartiya Mathematics (3), Indian Economics (10), Proteomics and Genomics (6), Real Analysis (2)	Problem Solving with Programming (1)			
8	B.Tech (IT-BIn) Sem-5			Cyber Security (46)	Magnetic Materials and Applications (1)	Differential Geometry of Curves and Surfaces (5), Probability and Statistics (2)	Business Process Management (46)			Biomedical Instrumentation (2), Cheminformatics for Engineers (5), Economics of Business Environment (21), Happiness Indices (6)	Artificial Intelligence (46)	Introduction to Machine Learning (46)	Entrepreneurial Finance (6)				
9	B.Tech (IT-BIn) Sem-7			Cyber Security (1), Kautilyaâ€™s Arthashastra (9), Paniniâ€™s Grammar (1)	Functional Analysis (1), Independent Study of Science of Happiness (3), Managing Corporate Entrepreneurship (17)	History of Indian Civilizations (10), Life Sutras from Epics (11), Vedic Mathematics (12)	Business Process Management (1), Embedded Systems and IoT (8), Optimization (3), Robot Motion Control (2)		Bio-MEMs (9), Fractal Geometry (2), Numerical Methods (1)	Data Management in Mobile and Sensor Networks (9), Happiness Indices (1), Interaction Design and UX/UI Principles (11), Virtual Reality (10)	Artificial Intelligence (1)	Introduction to Machine Learning (1)		Big Data Analytics (43)		Digital Economics (22)	Advance Data Analytics (10), Bioinformatics (10), Machine Learning for Biological Systems (11)
10	B.Tech (IT) FAP Sem-9			Cyber Security (1)		Life Sutras from Epics (1)			Image and Video Processing (1)			Foundations of Robotics (1)		Big Data Analytics (1)			
11	B.Tech (IT) Sem-1	Linear Algebra (283)							Fundamentals of Electrical and Electronics Engineering (283)				Technical Communication Skills (283)	Problem Solving with Programming (283)		Art of Living (51), Environmental Studies (44), Life Skills and Personality Developments (58), Professional Ethics (62), Universal Human Values (47)	
12	B.Tech (IT) Sem-10						Robot Motion Control (1)			Data Management in Mobile and Sensor Networks (1)							
13	B.Tech (IT) Sem-3	Engineering Physics (3), Linear Algebra (1)		Fundamentals of Entrepreneurship (60), Introduction to Science of Happiness (63), Light Matter Interaction (16), Survey of Quantum Technologies and Applications (6)	Introduction to Finance (296)	Probability and Statistics (296)	Theory of Computation (296)		Fundamentals of Electrical and Electronics Engineering (1)	Software Engineering (296)	Object Oriented Methodologies (296)	Operating System (296)	Basics of Human Anatomy and Physiology (33), Foundations of Bhartiya Mathematics (28), Indian Economics (54), Proteomics and Genomics (20), Real Analysis (16)			Life Skills and Personality Developments (1)	

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14	B.Tech (IT) Sem-5	Linear Algebra (3)		Cyber Security (272)	Introduction to Finance (2), Magnetic Materials and Applications (11)	Differential Geometry of Curves and Surfaces (12), Probability and Statistics (6)	Theory of Computation (5)		Fundamentals of Electrical and Electronics Engineering (1), Image and Video Processing (272)	Biomedical Instrumentation (28), Cheminformatics for Engineers (27), Economics of Business Environment (58), Happiness Indices (48), Software Engineering (1)	Artificial Intelligence (272)	Introduction to Machine Learning (272)	Basics of Human Anatomy and Physiology (1), Entrepreneurial Finance (88), Technical Communication Skills (1)				
15	B.Tech (IT) Sem-7			Cyber Security (2), Kautilyaâ€™s Arthashastra (62), Paniniâ€™s Grammar (5)	Functional Analysis (15), Independent Study of Science of Happiness (51), Managing Corporate Entrepreneurship (133)	History of Indian Civilizations (63), Life Sutras from Epics (70), Probability and Statistics (1), Vedic Mathematics (71)	Embedded Systems and IoT (48), Optimization (44), Robot Motion Control (22)		Bio-MEMs (49), Fractal Geometry (33), Image and Video Processing (2), Numerical Methods (50), Quantum Technologies and Applications (7)	Data Management in Mobile and Sensor Networks (56), Economics of Business Environment (1), Interaction Design and UX/UI Principles (55), Virtual Reality (46)	Artificial Intelligence (1)	Foundations of Robotics (64), Introduction to Machine Learning (1)		Cyber Physical System Security (65), Introduction to Cryptography (42), Parallel and Distributed Computing (35), Problem Solving with Programming (1), Visual Recognition (65)		Digital Economics (71)	Advance Data Analytics (36), Bioinformatics (50), Machine Learning for Biological Systems (46)
16	B.Tech (IT) Sem-9	Physics (1)		Cyber Security (1), Introduction to Science of Happiness (1)	Managing Corporate Entrepreneurship (1)	Life Sutras from Epics (1)			Bio-MEMs (1), Fundamentals of Electrical and Electronics Engineering (1)	Interaction Design and UX/UI Principles (1)		Foundations of Robotics (1)	Indian Economics (1)	Parallel and Distributed Computing (2)			
17	B.Tech IT-BIn - MBA Sem-1	Engineering Physics (24)							Fundamentals of Electrical and Electronics Engineering (24)				Technical Communication Skills (24)	Problem Solving with Programming (24)		Art of Living (2), Environmental Studies (4), Life Skills and Personality Developments (2), Professional Ethics (8), Universal Human Values (6)	
18	BTech (ECE) - MTech (ECE) Sem-1	Engineering Physics (11)							Fundamentals of Electrical and Electronics Engineering (11)				Technical Communication Skills (11)	Problem Solving with Programming (11)		Art of Living (4), Environmental Studies (2), Life Skills and Personality Developments (1), Professional Ethics (2), Universal Human Values (2)	
19	BTech (IT) - MTech (IT) Sem-1	Engineering Physics (28)							Fundamentals of Electrical and Electronics Engineering (28)				Technical Communication Skills (28)	Problem Solving with Programming (28)		Art of Living (5), Environmental Studies (2), Life Skills and Personality Developments (4), Professional Ethics (7), Universal Human Values (5)	
20	DD MTech - PhD (BI) Sem-3					Talent and Competency (2)					Cheminformatics (2)						Machine Learning for Biological Systems (2)
21	DD MTech - PhD (BIO) Sem-1				Tools for Research (3)	Research Methodology and IPR (3)	OMICS (3)			Mathematics and Statistics for Biology (3)			Scripting and Computer Environments (3)			Data Structure and Algorithms (3)	
22	DD MTech - PhD (ECE) CE Sem-3					International HRM (1)				Speech Processing (1)		Microwave Remote Sensing (1)					
23	DD MTech - PhD (ECE) CSP Sem-1				Advanced Digital Communication (2)	Research Methodology and IPR (2)	Tools and Techniques for Research Practices (2)				Radiating Systems (2)	Introduction to Machine Learning (2)				Statistical Signal Analysis (2)	
24	DD MTech - PhD (ECE) MI Sem-3					International HRM (3)	Introductory Quantum Mechanics (1), RFIC Design (2)				Emerging Nanoscale Devices (2), Physical Limitation of Semiconductor Devices (1)						
25	DD MTech - PhD (ECE) MVL Sem-1			Embedded System Design (2)		Research Methodology and IPR (2)	Tools and Techniques for Research Practices (2)		Solid State Devices (2)				VLSI Technology (2)			Digital System Design (2)	
26	DD MTech - PhD (IT) AIML Sem-1			Programming Practices (1)	AI Tools for Research (1)	Research Methodology and IPR (1)	Multimodal Data Processing (1)						Mathematics For IT (1)			Machine Learning (1)	
27	DD MTech - PhD (IT) CLIS Sem-3					Digital Marketing (2)	Embedded Systems and IoT (1)				Data Driven Marketing (1)			Cyber Physical Systems Security (3)		Digital Forensics (2)	
28	DD MTech - PhD (IT) CLISE Sem-1			Programming Practices (2)	AI Tools for Research (2)	Research Methodology and IPR (2)							Mathematics For IT (2)	Introduction to Cryptography (2)		Machine Learning (2)	
29	DD MTech - PhD (IT) DE Sem-3					Digital Marketing (1)	Optimization (4)				Data Driven Marketing (3)			Parallel and Distributed Computing (4)			
30	DD MTech - PhD (IT) DEN Sem-1			Programming Practices (2)	AI Tools for Research (2)	Research Methodology and IPR (2)					Advanced Data Analytics (2)		Mathematics For IT (2)			Machine Learning (2)	
31	DD MTech - PhD (IT) HMIIT Sem-1			Programming Practices (1)	AI Tools for Research (1)	Research Methodology and IPR (1)				Interaction Design and UX/UI Principles (1)			Mathematics For IT (1)			Machine Learning (1)	
32	DD MTech - PhD (IT) MLIS Sem-3					Digital Marketing (2)	Optimization (3)				Data Driven Marketing (1)			Big Data Analytics (2), Visual Recognition (1)			
33	DD MTech - PhD (IT) NSC Sem-1			Programming Practices (2)	AI Tools for Research (2)	Research Methodology and IPR (2)					Advanced Computer Networks (2)		Mathematics For IT (2)			Machine Learning (2)	
34	DD MTech - PhD (IT) RAI Sem-1			Programming Practices (1)	AI Tools for Research (1)	Research Methodology and IPR (1)	Robot Motion Control (1)						Mathematics For IT (1)			Machine Learning (1)	
35	DD MTech - PhD (IT) RMI Sem-3					Digital Marketing (1)	Embedded Systems and IoT (1)					Foundations of Robotics (1)					
36	DD MTech - PhD (IT) SEA Sem-1			Programming Practices (2)	AI Tools for Research (2)	Research Methodology and IPR (2)					Advanced Software Engineering (2)		Mathematics For IT (2)			Machine Learning (2)	
37	M.Tech (BAE) Sem-1				Tools for Research (12)	Biomedical Circuits and Instrumentation (12)				Mathematics and Statistics for Biology (7)	Biosignal Processing (7), Molecular Biology (5)		Anatomy and Physiology (5)			Biomechanics (12)	
38	M.Tech (BI) Sem-3					Talent and Competency (14)				Mathematics and Statistics for Biology (1)	Cheminformatics (14)						Machine Learning for Biological Systems (14)
39	M.Tech (BIO) Sem-1				Tools for Research (18)		OMICS (18)			Mathematics and Statistics for Biology (18)			Scripting and Computer Environments (18)			Data Structure and Algorithms (18)	

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40	M.Tech (BME) Sem-3					Digital Marketing (3), International HRM (4)			Bio-MEMs (9)		Data Driven Marketing (2)	Systems Biology (9)					
41	M.Tech (ECE) CE Sem-3					International HRM (14)	Multiple Input Multiple Output (MIMO) (4), RFIC Design (7)			Speech Processing (7)		Microwave Remote Sensing (3)		Radar and Satellite Communication (7)			
42	M.Tech (ECE) CSP Sem-1				Advanced Digital Communication (18)		Tools and Techniques for Research Practices (18)				Radiating Systems (18)	Introduction to Machine Learning (18)				Statistical Signal Analysis (18)	
43	M.Tech (ECE) MI Sem-3					International HRM (12), Talent and Competency (5)	RFIC Design (17)				Emerging Nanoscale Devices (8), Physical Limitation of Semiconductor Devices (1)		VLSI Technology (1)	Micro Electro Mechanical Systems (MEMS) (8)			
44	M.Tech (ECE) MVL Sem-1			Embedded System Design (18)			Tools and Techniques for Research Practices (18)		Solid State Devices (18)				VLSI Technology (18)			Digital System Design (18)	
45	M.Tech (IT) AIML Sem-1			Programming Practices (15)	AI Tools for Research (15)		Multimodal Data Processing (15)						Mathematics For IT (15)			Machine Learning (15)	
46	M.Tech (IT) CLIS Sem-3					Digital Marketing (4), International HRM (2), Talent and Competency (2)	Embedded Systems and IoT (5), Optimization (4)				Data Driven Marketing (6)			Cyber Physical Systems Security (14)		Digital Forensics (5)	
47	M.Tech (IT) CLISE Sem-1			Programming Practices (15)	AI Tools for Research (15)								Mathematics For IT (15)	Introduction to Cryptography (15)		Machine Learning (15)	
48	M.Tech (IT) DE Sem-3					Digital Marketing (4), International HRM (4), Talent and Competency (4)				Data Management in Mobile and Sensor Networks (5)	Data Driven Marketing (4)	Software Testing and Quality Management (11)		Parallel and Distributed Computing (16)			
49	M.Tech (IT) DEN Sem-1			Programming Practices (16)	AI Tools for Research (16)						Advanced Data Analytics (16)		Mathematics For IT (16)			Machine Learning (16)	
50	M.Tech (IT) HCI Sem-3					Digital Marketing (4), International HRM (3), Talent and Competency (3)	Optimization (2)			Virtual Reality (14)	Data Driven Marketing (4)	Foundations of Robotics (2)		Big Data Analytics (6), Visual Recognition (4)			
51	M.Tech (IT) HMIIT Sem-1			Programming Practices (16)	AI Tools for Research (16)					Interaction Design and UX/UI Principles (16)			Mathematics For IT (16)			Machine Learning (16)	
52	M.Tech (IT) MLIS Sem-3					Digital Marketing (4), International HRM (3), Talent and Competency (3)	Optimization (15)			Data Management in Mobile and Sensor Networks (5)	Data Driven Marketing (5)			Big Data Analytics (6), Visual Recognition (4)			
53	M.Tech (IT) NSC Sem-1			Programming Practices (15)	AI Tools for Research (15)						Advanced Computer Networks (15)		Mathematics For IT (15)			Machine Learning (15)	
54	M.Tech (IT) RAI Sem-1			Programming Practices (15)	AI Tools for Research (15)		Robot Motion Control (15)						Mathematics For IT (15)			Machine Learning (15)	
55	M.Tech (IT) RMI Sem-3					Digital Marketing (4), International HRM (5), Talent and Competency (3)	Embedded Systems and IoT (6)			Virtual Reality (4)	Data Driven Marketing (4)	Foundations of Robotics (16)		Visual Recognition (6)			
56	M.Tech (IT) SE Sem-3					Digital Marketing (1), International HRM (3), Talent and Competency (2)	Optimization (1)				Data Driven Marketing (8)	Software Testing and Quality Management (15)		Big Data Analytics (4), Visual Recognition (5)		Digital Forensics (5)	Advance Data Analytics (1)
57	M.Tech (IT) SEA Sem-1			Programming Practices (15)	AI Tools for Research (15)						Advanced Software Engineering (15)		Mathematics For IT (15)			Machine Learning (15)	
58	M.Tech (IT) WCC Sem-3					Digital Marketing (4), International HRM (4), Talent and Competency (4)	Embedded Systems and IoT (16)			Data Management in Mobile and Sensor Networks (5)	Data Driven Marketing (4)			Cyber Physical System Security (5), Parallel and Distributed Computing (1)		Digital Forensics (5)	
59	M.Tech (QIT) Sem-1			Programming for Quantum Technologies (20)	Tools for Research (20)	Nanoelectronic Devices (20)				Quantum Mechanics (20)	Mathematical Methods for Quantum Technologies (20)						
60	MBA Sem-1			Entrepreneurship Development (30)	Financial Statements and Analysis1 (30)	Business Communication (30)	Marketing Management (30)			Organization Design and Behavior (30)	Data Visualization and Modelling (30)		Economics (30)	Technology Management for Business (30)		Business Statistics and Analytics (30)	
61	MBA Sem-3			Financial Technology (30)	Business Intelligence (32)	Digital Marketing (11), Talent and Competency Management (10)	Strategic Management (49)			Security Analysis and Portfolio Management (30)	Data Driven Marketing (11)		International Human Resource Management (10), Supply Chain Management (15)	Project Management (15)		Cloud Computing for Business (32)	Business Continuity Plan and DRP (49)
62	PhD (AS) Sem-1			Physics of Black Holes (1)	Tools for Research (8)	Biomedical Circuits and Instrumentation (1), Research Methodology and IPR (8)	Embedded Systems and IoT (1), OMICS (4)		Quantum and Statistical Mechanics: Advanced Methods (1)	Mathematics and Statistics for Biology (2)	Biosignal Processing (1)	Mathematical Analysis (2)	Anatomy and Physiology (1)			Biomechanics (1), Data Structure and Algorithms (2)	
63	PhD (AS) Sem-2			Physics of Black Holes (1)			OMICS (3)				Molecular Biology (2)	Mathematical Analysis (2), Systems Biology (1)	Anatomy and Physiology (2)	Solid State Physics (1)		Machine Learning (1)	Machine Learning for Biological Systems (1)
64	PhD (ECE) Sem-1				Tools for Research (3)	Research Methodology and IPR (3)	Introductory Quantum Mechanics (1)		Solid State Devices (1)			Introduction to Machine Learning (3)		Solid State Physics (1)		Statistical Signal Analysis (3)	
65	PhD (ECE) Sem-2			Embedded System Design (3)					Solid State Devices (1)			Introduction to Machine Learning (4)		Solid State Physics (1)		Digital System Design (1), Statistical Signal Analysis (1)	
66	PhD (ECE) Sem-4									Speech Processing (1)							
67	PhD (IT) Sem-1				AI Tools for Research (15)	Research Methodology and IPR (15)	Embedded Systems and IoT (1), Multimodal Data Processing (1)			Interaction Design and UX/UI Principles (1)	Advanced Data Analytics (3)		Mathematics For IT (5)	Cyber Physical System Security (1), Introduction to Cryptography (1), Visual Recognition (1)		Machine Learning (9)	
68	PhD (IT) Sem-2				AI Tools for Research (2)	A Study of Knowledge Graphs for Language Models (1)	Multimodal Data Processing (2)			Interaction Design and UX/UI Principles (1)	Advanced Data Analytics (2)			Visual Recognition (1)		Machine Learning (4)	
69	PhD (IT) Sem-3			Programming Practices (1)	AI Tools for Research (1)		OMICS (1)				Advanced Data Analytics (2)						
70	PhD (MS) Sem-1			Financial Technology (3)	Research Methodology (12)	Business Communication (2), Digital Marketing (2)	Marketing Management (5), Strategic Management (1)			Organization Design and Behavior (2), Security Analysis and Portfolio Management (1)	Data Driven Marketing (2)		Economics (1), International Human Resource Management (1)	Project Management (2), Technology Management for Business (3)		Business Statistics and Analytics (1)	

Indian Institute of Information Technology Allahabad

Admission, Assesment & Award Section

End Sem Exam Time Table (Mon 23-Nov-2026 to Tue 08-Dec-2026)

(For B.Tech (ECE) Sem-1,3,5,7,9, B.Tech (IT-BIn) Sem-1,3,5,7, B.Tech (IT) FAP Sem-9, B.Tech (IT) Sem-1,3,5,7,9,10, B.Tech IT-BIn - MBA Sem-1, BTech (ECE) - MTech (ECE) Sem-1, BTech (IT) - MTech (IT) Sem-1, DD MTech - PhD (BI) Sem-3, DD MTech - PhD (BIO) Sem-1, DD MTech - PhD (ECE) CE Sem-3, DD MTech - PhD (ECE) CSP Sem-1, DD MTech - PhD (ECE) MI Sem-3, DD MTech - PhD (ECE) MVL Sem-1, DD MTech - PhD (IT) AIML Sem-1, DD MTech - PhD (IT) CLIS Sem-3, DD MTech - PhD (IT) CLISE Sem-1, DD MTech - PhD (IT) DE Sem-3, DD MTech - PhD (IT) DEN Sem-1, DD MTech - PhD (IT) HMIIT Sem-1, DD MTech - PhD (IT) MLIS Sem-3, DD MTech - PhD (IT) NSC Sem-1, DD MTech - PhD (IT) RAI Sem-1, DD MTech - PhD (IT) RMI Sem-3, DD MTech - PhD (IT) SEA Sem-1, M.Tech (BAE) Sem-1, M.Tech (BI) Sem-3, M.Tech (BIO) Sem-1, M.Tech (BME) Sem-3, M.Tech (ECE) CE Sem-3, M.Tech (ECE) CSP Sem-1, M.Tech (ECE) MI Sem-3, M.Tech (ECE) MVL Sem-1, M.Tech (IT) AIML Sem-1, M.Tech (IT) CLIS Sem-3, M.Tech (IT) CLISE Sem-1, M.Tech (IT) DE Sem-3, M.Tech (IT) DEN Sem-1, M.Tech (IT) HCI Sem-3, M.Tech (IT) HMIIT Sem-1, M.Tech (IT) MLIS Sem-3, M.Tech (IT) NSC Sem-1, M.Tech (IT) RAI Sem-1, M.Tech (IT) RMI Sem-3, M.Tech (IT) SE Sem-3, M.Tech (IT) SEA Sem-1, M.Tech (IT) WCC Sem-3, M.Tech (QIT) Sem-1, MBA Sem-1,3, PhD (AS) Sem-1,2, PhD (ECE) Sem-1,2,4, PhD (IT) Sem-1,2,3, PhD (MS) Sem-1,2, PhD-WP (AS) Sem-1,2, PhD-WP (ECE) Sem-2, PhD-WP (IT) Sem-1,2,3,8, PhD-WP (MS) Sem-1,2,3)

Sl. No.	DATE - >	Mon, 23 Nov 2026	Tue, 24 Nov 2026	Wed, 25 Nov 2026	Thu, 26 Nov 2026	Fri, 27 Nov 2026	Sat, 28 Nov 2026	Sun, 29 Nov 2026	Mon, 30 Nov 2026	Tue, 1 Dec 2026	Wed, 2 Dec 2026	Thu, 3 Dec 2026	Fri, 4 Dec 2026	Sat, 5 Dec 2026	Sun, 6 Dec 2026	Mon, 7 Dec 2026	Tue, 8 Dec 2026
	SHIFT - >	2nd Shift- 3 PM to 6 PM / 3 PM to 7 PM for PwD	Holiday (Guru Nanak's Birthday)	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	No Exam	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	NO EXAM	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD	1st Shift-10:30 AM to 1:30 PM / 10:30 AM to 2:30 PM For PwD
71	PhD (MS) Sem-2			Financial Technology (2)	Research Methodology (7)		Strategic Management (1)			Security Analysis and Portfolio Management (1)			Economics (1), International Human Resource Management (1)			Business Statistics and Analytics (1)	
72	PhD-WP (AS) Sem-1				Tools for Research (1)	Research Methodology and IPR (1)											
73	PhD-WP (AS) Sem-2										Cheminformatics (1)	Systems Biology (1)					
74	PhD-WP (ECE) Sem-2			Embedded System Design (2)								Introduction to Machine Learning (2)					
75	PhD-WP (IT) Sem-1				Embedded Systems and Internet of Things (1)	Research Methodology and IPR (1)	Multimodal Data Processing (4)			Interaction Design and UX/UI Principles (1)			Mathematics For IT (5)			Machine Learning (1)	
76	PhD-WP (IT) Sem-2						Embedded Systems and IoT (1)			Interaction Design and UX/UI Principles (1)		Software Testing and Quality Management (1)					
77	PhD-WP (IT) Sem-3				AI Tools for Research (1)		Embedded Systems and IoT (1)			Interaction Design and UX/UI Principles (1)						Digital Forensics (1)	
78	PhD-WP (IT) Sem-8					Research Methodology and IPR (1)											
79	PhD-WP (MS) Sem-1				Research Methodology (1)									Project Management (1)		Business Statistics and Analytics (1)	
80	PhD-WP (MS) Sem-2				Research Methodology (1)	Talent and Competency Management (1)	Marketing Management (1)										
81	PhD-WP (MS) Sem-3				Research Methodology (1)		Marketing Management (1)							Technology Management for Business (1)			

Note ->

-> "P" component (out of L-T-P-S) exam of respective Project/Lab/Courses will be conducted by the respective Department.

-> PhD(WP) End Sem Examinations will be conducted in Physical Mode only as per NEP Ordinance.

-> For All PhD Students (Regular as well as WP) having courses enrolled from NPTEL or SWAYAM, they may upload their NPTEL/SWAYAM Certificates on ERP showing their having passed the course and their after connect with their Supervisors directly for the conduct their end sem exam as per the mutual convinience of the supervisor and the student, as per provisions of the applicable Ordinance. Copy of the question paper may however be sent the AAA Section indicating the Date Time and Venue of the Examination. "