

B.TECH SEC 1 A

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Digital Electronics and Computer Organization CR4 Puja Acharya	Professional Communication for Engineers CR4 Dr. Pooja Gupta	Applied Linear Algebra CR4 Dr Shagun Panghal	Problem Solving and Critical Thinking CR4 Dr. Abhishek Toofani	Foundation of AI and Automation Auditoriums Dr. Tanu Gupta			
Tu	Applied Linear Algebra LAB LAB Group 1 Lab 3-A-03 Dr Shagun Panghal		Digital Electronics and Computer Organization CR4 Puja Acharya	Problem Solving and Critical Thinking CR4 Dr. Abhishek Toofani		Applied Linear Algebra CR4 Dr Shagun Panghal		
	Linux Administration Lab LAB Group 2 Lab 2: B2-02 Aarti Chugh							
We	Professional Communication for Engineers CR3 Dr. Pooja Gupta	Programming in C Auditoriums Sonam Lata	Programming in C Lab LAB Group 1 Lab 5-A-05 Sonam Lata			Applied Linear Algebra CR3 Dr Shagun Panghal		
			Applied Linear Algebra LAB LAB Group 2 Lab 4-A-04 Dr Shagun Panghal					
Th	Foundation of AI and Automation CR4 Dr. Tanu Gupta	Digital Electronics and Computer Organization Lab Lab 4-A-04 Puja Acharya	Programming in C CR4 Sonam Lata		Linux Administration Lab LAB Group 1 Lab 5-A-05 Aarti Chugh			
				Programming in C Lab LAB Group 2 Lab 4-A-04 Sonam Lata				
Fr	Digital Electronics and Computer Organization CR4 Puja Acharya	Problem Solving and Critical Thinking CR4 Dr. Abhishek Toofani	Programming in C CR4 Sonam Lata		Digital Electronics and Computer Organization Lab Lab 4-A-04 Puja Acharya			
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w.e.f 01st Sep 2025

B.TECH SEM 1 B

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Digital Electronics and Computer Organization Auditoriums Preeti Mehta	Foundation of AI and Automation Auditoriums Dr Amar Shukla	Programming in C Auditoriums Sonam Lata	Professional Communication for Engineers Auditoriums Dr. Pooja Gupta		Problem Solving and Critical Thinking Auditoriums Dr. Akshat		
Tu	Linux Administration Lab LAB Group 1 Lab 5-A-05 Pooja Batra Nagpal		Foundation of AI and Automation Auditoriums Dr Amar Shukla	Digital Electronics and Computer Organization Auditoriums Preeti Mehta	Programming in C Auditoriums Sonam Lata			
	Programming in C Lab LAB Group 2 Lab 4-A-04 Sonam Lata							
We	Problem Solving and Critical Thinking CR4 Dr. Akshat	Applied Linear Algebra CR4 Dr Shagun Panghal		Digital Electronics and Computer Organization Auditoriums Preeti Mehta	Programming in C Lab LAB Group 1 Lab 2: B2-02 Sonam Lata			
Th			Applied Linear Algebra Auditoriums Dr Shagun Panghal		Professional Communication for Engineers Auditoriums Dr. Pooja Gupta	Digital Electronics and Computer Organization Lab Lab 3-A-03 Puja Acharya		
	Applied Linear Algebra LAB LAB Group 2 Lab 2: B2-02 Dr Shagun Panghal							
Fr	Applied Linear Algebra LAB LAB Group 1 Lab 4-A-04 Dr Shagun Panghal		Applied Linear Algebra Auditoriums Dr Shagun Panghal	Programming in C Auditoriums Sonam Lata	Problem Solving and Critical Thinking Auditoriums Dr. Akshat		Digital Electronics and Computer Organization Lab Lab 3-A-03 Puja Acharya	
	Linux Administration Lab LAB Group 2 Lab 1:B2-01 Pooja Batra Nagpal							
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B.TECH SEM 1 C

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Professional Communication for Engineers CR6 Dr. Pooja Gupta	Foundation of AI and Automation CR6 Sonam Lata	Programming in C CR5 Dr Amar Shukla	Digital Electronics and Computer Organization CR5 Preeti Mehta				
Tu	Digital Electronics and Computer Organization Lab Lab 6-A-06 Preeti Mehta	Programming in C Auditoriums Dr Amar Shukla		Problem Solving and Critical Thinking CR5 Dr. Akshat	Applied Linear Algebra LAB LAB Group 1 Lab 4-A-04 Dr Jayati Tripathi			
We	Linux Administration Lab LAB Group 1 Lab 4-A-04 Pooja Batra Nagpal	Applied Linear Algebra LAB LAB Group 2 Lab 5-A-05 Dr Jayati Tripathi	Applied Linear Algebra CR6 Dr Jayati Tripathi	Problem Solving and Critical Thinking CR6 Dr. Akshat		Digital Electronics and Computer Organization CR5 Preeti Mehta		
Th	Problem Solving and Critical Thinking CR5 Dr. Akshat	Digital Electronics and Computer Organization CR6 Preeti Mehta	Programming in C Lab LAB Group 1 Lab 5-A-05 Dr Amar Shukla	Linux Administration Lab LAB Group 2 Lab 3-A-03 Pooja Batra Nagpal		Applied Linear Algebra CR4 Dr Jayati Tripathi		
Fr		Professional Communication for Engineers Auditoriums Dr. Pooja Gupta	Digital Electronics and Computer Organization Lab Lab 2: B2-02 Preeti Mehta	Programming in C CR5 Dr Amar Shukla	Applied Linear Algebra CR4 Dr Jayati Tripathi	Foundation of AI and Automation CR6 Sonam Lata		
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B.TECH SEM 1 D

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Programming in C Lab LAB Group 1 Lab 5-A-05 Sapna Arora			Applied Linear Algebra CR6 Dr Jayati Tripathi	Problem Solving and Critical Thinking CR5 Dr. Akshat	Digital Electronics and Computer Organization CR3 Preeti Mehta		
	Linux Administration Lab LAB Group 2 Lab 2: B2-02 Dr. Tanu Gupta							
Tu			Applied Linear Algebra LAB LAB Group 1 Lab 2: B2-02 Dr Jayati Tripathi		Foundation of AI and Automation CR5 Sapna Arora	Digital Electronics and Computer Organization CR5 Preeti Mehta		
We			Programming in C CR4 Anurag Jain		Problem Solving and Critical Thinking CR4 Dr. Akshat	Applied Linear Algebra CR4 Dr Jayati Tripathi	Digital Electronics and Computer Organization Lab Lab 2: B2-02 Preeti Mehta	
Th			Digital Electronics and Computer Organization Lab Lab 2: B2-02 Preeti Mehta	Foundation of AI and Automation CR5 Sapna Arora	Programming in C CR5 Anurag Jain	Digital Electronics and Computer Organization CR5 Preeti Mehta		
	Applied Linear Algebra LAB LAB Group 2 Lab 5-A-05 Dr Jayati Tripathi							
Fr	Programming in C CR6 Anurag Jain	Applied Linear Algebra CR6 Dr Jayati Tripathi	Linux Administration Lab LAB Group 1 Lab 5-A-05 Dr. Tanu Gupta			Problem Solving and Critical Thinking CR4 Dr. Akshat		
			Programming in C Lab LAB Group 2 Lab 3-A-03 Sapna Arora					
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B.TECH SEM 1 E

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Semiconductor Devices and Quantum Physics CR3 Dr Rahul Thakur	Applied Linear Algebra CR3 Dr. Vishva jha	Problem Solving and Critical Thinking CR3 Dr. Akshat	Foundation of AI and Automation CR3 Sapna Arora	Linux Administration Lab LAB Group 1 Lab 3-A-03 Dr. Abhishek Toofani Applied Linear Algebra LAB LAB Group 2 Lab 2: B2-02 Dr. Vishva jha			
	Semiconductor Devices and Quantum Physics CR3 Dr Rahul Thakur	Problem Solving and Critical Thinking CR6 Dr. Akshat	Foundation of AI and Automation CR6 Sapna Arora		Programming in C Lab LAB Group 2 Lab 6-A-06 Aarti Chugh			
We	Programming in C Lab LAB Group 1 Lab 2: B2-02 Aarti Chugh Linux Administration Lab LAB Group 2 Lab 3-A-03 Dr. Abhishek Toofani		Problem Solving and Critical Thinking CR3 Dr. Akshat	Programming in C CR4 Aarti Chugh	Applied Linear Algebra CR3 Dr. Vishva jha			
Th	Applied Linear Algebra CR3 Dr. Vishva jha	Programming in C CR3 Aarti Chugh	Semiconductor and Quantum Physics Lab Lab 2: B2-02 Dr Rahul Thakur Semiconductor and Quantum Physics Lab Lab 1:B2-01 Dr Rahul Thakur					
Fr	Applied Linear Algebra LAB LAB Group 1 Lab 6-A-06 Dr. Vishva jha		Semiconductor Devices and Quantum Physics CR3 Dr Rahul Thakur		Programming in C CR5 Aarti Chugh			
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B.TECH SEM 1 F

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo			Semiconductor and Quantum Physics Lab Lab 5-A-05 Dr Rahul Thakur		Programming in C CR6 Sapna Arora	Problem Solving and Critical Thinking CR6 Aarti Chugh	Semiconductor Devices and Quantum Physics CR5 Dr Rahul Thakur	
	Programming in C CR6 Sapna Arora	Applied Linear Algebra CR4 Dr. Vishva jha	Semiconductor Devices and Quantum Physics CR5 Dr Rahul Thakur		Applied Linear Algebra LAB LAB Group 1 Lab 3-A-03 Dr. Vishva jha Linux Administration Lab LAB Group 2 Lab 2: B2-02 Dr. Tanu Gupta			
We			Semiconductor and Quantum Physics Lab Lab 6-A-06 Dr Rahul Thakur		Problem Solving and Critical Thinking CR6 Aarti Chugh	Applied Linear Algebra CR6 Dr. Vishva jha	Foundation of AI and Automation CR6 Dr. Tanu Gupta	
					Programming in C CR6 Sapna Arora	Programming in C Lab LAB Group 1 Lab 2: B2-02 Sapna Arora Applied Linear Algebra LAB LAB Group 2 Lab 4-A-04 Dr. Vishva jha		
Th			Problem Solving and Critical Thinking CR6 Aarti Chugh			Linux Administration Lab LAB Group 1 Lab 5-A-05 Dr. Tanu Gupta Programming in C Lab LAB Group 2 Lab 4-A-04 Sapna Arora		
Fr		Foundation of AI and Automation CR3 Dr. Tanu Gupta	Applied Linear Algebra CR5 Dr. Vishva jha	Semiconductor Devices and Quantum Physics CR6 Dr Rahul Thakur				
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B.TECH SEM 1 G

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo	Problem Solving and Critical Thinking CR5 Dr. Abhishek Toofani	Programming in C CR5 Dr Umang Garg	Applied Linear Algebra LAB LAB Group 1 Lab 3-A-03 Dr. Vikas Kumar Jaiswal			Semiconductor Devices and Quantum Physics Moot court Dr Rahul Thakur		
			Linux Administration Lab LAB Group 2 Lab 4-A-04 Ms Samridhhi Singhal					
Tu	Applied Linear Algebra CR5 Dr. Vishva jha	Semiconductor Devices and Quantum Physics CR5 Dr Rahul Thakur	Programming in C Lab LAB Group 1 Lab 6-A-06 Dr Umang Garg			Programming in C Auditoriums Dr Umang Garg		
			Applied Linear Algebra LAB LAB Group 2 Lab 5-A-05 Dr. Vikas Kumar Jaiswal					
We			Foundation of AI and Automation CR5 Dr. Tanu Gupta	Applied Linear Algebra CR3 Dr. Vishva jha	Linux Administration Lab LAB Group 1 Lab 6-A-06 Ms Samridhhi Singhal			
					Programming in C Lab LAB Group 2 Lab 5-A-05 Dr Umang Garg			
Th		Foundation of AI and Automation CR5 Dr. Tanu Gupta	Programming in C CR3 Dr Umang Garg	Applied Linear Algebra CR4 Dr. Vishva jha		Problem Solving and Critical Thinking CR6 Dr. Abhishek Toofani	Semiconductor and Quantum Physics Lab Lab 5-A-05 Dr Rahul Thakur	
Fr				Problem Solving and Critical Thinking CR3 Dr. Abhishek Toofani	Semiconductor and Quantum Physics Lab Lab 2: B2-02 Dr Rahul Thakur	Semiconductor Devices and Quantum Physics CR5 Dr Rahul Thakur		
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B.TECH SEM 3 A

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo			Object Oriented Programming CR6 Naved Ahmad		Introduction to Cloud Computing CR3 Pooja Batra Nagpal	Design and Analysis of Algorithms CR4 Anurag Jain	Discrete Structures CR6 Dr. Vikas Kumar Jaiswal	
Tu		Object Oriented Programming CR3 Naved Ahmad	Object Oriented Programming LAB Group 1 Lab 3-A-03 Naved Ahmad Design and Analysis of Algorithms LAB Group 2 Lab 4-A-04 Anurag Jain			Design and Analysis of Algorithms CR6 Anurag Jain	Introduction to Cyber Security CR5 Dr Umang Garg	
We	Discrete Structures CR5 Dr. Vikas Kumar Jaiswal	Design and Analysis of Algorithms CR3 Anurag Jain	Introduction to Cloud Computing Auditoriums Pooja Batra Nagpal		Fundamentals in Quantitative Aptitude CR5 Dr Jayati Tripathi			
Th				Discrete Structures CR3 Dr. Vikas Kumar Jaiswal		Introduction to Cyber Security CR3 Dr Umang Garg	Fundamentals in Quantitative Aptitude CR4 Dr Jayati Tripathi	IoT & Robotics Foundation CR4 Preeti Mehta
Fr		Object Oriented Programming CR5 Naved Ahmad	Discrete Structures CR6 Dr. Vikas Kumar Jaiswal		Design and Analysis of Algorithms LAB Group 1 Lab 3-A-03 Anurag Jain Object Oriented Programming LAB Group 2 Lab 6-A-06 Naved Ahmad	Design and Analysis of Algorithms CR3 Anurag Jain	IoT & Robotics Foundation CR6 Preeti Mehta	
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B.TECH SEM 3 B

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo				Design and Analysis of Algorithms Lab LAB Group 2 Lab 1:B2-01 Pallavi Pandey			Introduction to Cyber Security CR4 Ms Samridhhi Singhal	Design and Analysis of Algorithms CR4 Pallavi Pandey
Tu	Introduction to Cyber Security CR4 Ms Samridhhi Singhal		Design and Analysis of Algorithms CR3 Pallavi Pandey	Fundamentals in Quantitative Aptitude CR3 Dr. Vishva jha	Discrete Structures CR3 Dr. Vikas Kumar Jaiswal	Introduction to Cloud Computing CR3 Pooja Batra Nagpal	Object Oriented Programming Lab LAB Group 1 Lab 2: B2-02 Dr. Abhishek Toofani	
We	IoT & Robotics Foundation CR6 Puja Acharya	Discrete Structures CR5 Dr. Vikas Kumar Jaiswal		Object Oriented Programming CR5 Dr. Abhishek Toofani	Design and Analysis of Algorithms Lab LAB Group 1 Lab 1:B2-01 Pallavi Pandey Object Oriented Programming Lab LAB Group 2 Lab 4-A-04 Dr. Abhishek Toofani		Fundamentals in Quantitative Aptitude CR3 Dr. Vishva jha	
Th		Discrete Structures CR4 Dr. Vikas Kumar Jaiswal		Design and Analysis of Algorithms CR6 Pallavi Pandey	Object Oriented Programming CR3 Dr. Abhishek Toofani		Object Oriented Programming CR5 Dr. Abhishek Toofani	IoT & Robotics Foundation CR3 Puja Acharya
Fr						Design and Analysis of Algorithms CR3 Pallavi Pandey	Introduction to Cloud Computing CR4 Pooja Batra Nagpal	Discrete Structures CR4 Dr. Vikas Kumar Jaiswal
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B.TECH SEM 3 C

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo					Object Oriented Programming CR4 Naved Ahmad	Discrete Structures CR5 Dr. Vikas Kumar Jaiswal	Introduction to Cloud Computing CR3 Pooja Batra Nagpal	Design and Analysis of Algorithms CR5 Neha Bansal
Tu				Design and Analysis of Algorithms CR6 Neha Bansal	Object Oriented Programming CR4 Naved Ahmad	IoT & Robotics Foundation Moot court Puja Acharya	Introduction to Cyber Security Auditoriums Ms Samridhhi Singhal	
We		Introduction to Cyber Security CR6 Ms Samridhhi Singhal	Design and Analysis of Algorithms Lab LAB Group 1 Lab 3-A-03 Neha Bansal Object Oriented Programming Lab LAB Group 2 Lab 2: B2-02 Naved Ahmad			Introduction to Cloud Computing Auditoriums Pooja Batra Nagpal	Fundamentals in Quantitative Aptitude Auditoriums Dr Shagun Panghal	Discrete Structures CR6 Dr. Vikas Kumar Jaiswal
Th			Object Oriented Programming CR5 Naved Ahmad		Discrete Structures CR4 Dr. Vikas Kumar Jaiswal	Design and Analysis of Algorithms Auditoriums Neha Bansal	IoT & Robotics Foundation CR6 Puja Acharya	
Fr				Discrete Structures CR4 Dr. Vikas Kumar Jaiswal	Design and Analysis of Algorithms CR6 Neha Bansal	Fundamentals in Quantitative Aptitude Auditoriums Dr Shagun Panghal	Object Oriented Programming Lab LAB Group 1 Lab 6-A-06 Naved Ahmad Design and Analysis of Algorithms Lab LAB Group 2 Lab 2: B2-02 Neha Bansal	
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B.TECH SEM 5

IILM U GURUGRAM

	1 8:30 - 9:30	2 9:40 - 10:40	3 10:50 - 11:50	4 12:00 - 13:00	5 13:10 - 14:10	6 14:20 - 15:20	7 15:30 - 16:30	8 16:40 - 17:40
Mo		Foundation Of Gen AI B2-104 Dr Shamik Tiwari	Data Communication and Networking B2-104 Dr. Tanu Gupta	Operating System B2-104 Neha Bansal		Linux programming B2-104 Dr Puneet Bawa	Introduction to Machine Learning (AIML) Boardroom 3rd floor Dr Amar Shukla Information Security Fundamentals (Cyber Security) B2-104 Naved Ahmad	
Tu		Operating System B2-104 Neha Bansal	Data Communication and Networking B2-104 Dr. Tanu Gupta		Foundation Of Gen AI B2-104 Dr Shamik Tiwari	Linux programming B2-104 Dr Puneet Bawa	Introduction to Machine Learning (AIML) Boardroom 3rd floor Dr Amar Shukla Information Security Fundamentals (Cyber Security) B2-104 Naved Ahmad	
We		Operating System B2-104 Neha Bansal	IoT & Robotics Foundation B2-104 Dr Umang Garg		Data Communication and Networking Lab Lab 3-A-03 Dr Prachi Gupta		Introduction to Machine Learning (AIML) B2-104 Dr Amar Shukla Information Security Fundamentals (Cyber Security) Boardroom 3rd floor Naved Ahmad	
Th	Linux programming B2-104 Dr Puneet Bawa	Operating System Lab Lab 3-A-03 Neha Bansal		IoT & Robotics Foundation B2-104 Dr Umang Garg		Data Communication and Networking B2-104 Dr. Tanu Gupta	Introduction to Machine Learning (AIML) Boardroom 3rd floor Dr Amar Shukla Information Security Fundamentals (Cyber Security) B2-104 Naved Ahmad	
Fr			Operating System B2-104 Neha Bansal	Foundation Of Gen AI B2-104 Dr Shamik Tiwari	Data Communication and Networking B2-104 Dr. Tanu Gupta	Linux programming B2-104 Dr Puneet Bawa		
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