

CSE TIME TABLE (ODD 2026) w.e.f 13th July'2026

Timetable For BE Computer Science (Sec-I) (3rd Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	
Monday	<u>Data Structures(P)</u> Group 1 AkashDeep Room - CSE Lab 213 Block I			<u>Software Engineering</u> Nirmal Kaur Room - 220 Block I	<u>Database Systems(P)</u> Group 1 Mamta Juneja Room - CSE Lab 217 Block I			<u>Python for Machine Learning and Data Science (Theory)</u> Saakshi (GF) Room - 220 Block I-MS	
	<u>Web Technologies(P)</u> Group 2 Rohit Kumar Room - CSE Lab 209 Block I				<u>Database Systems(P)</u> Group 2 Junaid Maqbool Room - CSE Lab 215 Block I				
	<u>Database Systems(P)</u> Group 3 Mamta Juneja Room - CSE Lab 217 Block I				<u>Data Structures(P)</u> Group 3 AkashDeep Room - CSE Lab 213 Block I				
Tuesday	<u>Data Structures</u> Group 1 Harish Kumar Room - CSE Lab 209 Block I	<u>Latest Trends and Technologies in Computer Science</u> Sukhwinder Singh Room - 220 Block I	<u>Data Structures</u> AkashDeep Room - 220 Block I	<u>Software Engineering</u> Nirmal Kaur Room - 220 Block I		<u>Database Systems</u> Mamta Juneja Room - 220 Block I	<u>Database Systems</u> Mamta Juneja Room - 220 Block I	<u>Web Technologies</u> Rohit Kumar Room - 220 Block I	
	<u>Database Systems</u> Group 2 Mamta Juneja Room - CSE Lab 211 Block I								
	<u>Discrete Structures</u> Group 3 Deepti Gupta Room - CSE Lab 213 Block I								
Wednesday	<u>Discrete Structures</u> Group 1 Deepti Gupta Room - CSE Lab 213 Block I		<u>Discrete Structures</u> Deepti Gupta Room - 220 Block I	<u>Discrete Structures</u> Deepti Gupta Room - 220 Block I	<u>Database Systems</u> Mamta Juneja Room - 220 Block I	<u>Python for Machine Learning and Data Science(P)</u> Saakshi (GF) Room - CSE Lab 213 Block I-MS			
	<u>Data Structures</u> Group 2 AkashDeep Room - CSE Lab 209 Block I								
	<u>Database Systems</u> Group 3 Vishal Gupta Room - CSE Lab 211 Block I								
Thursday	<u>Database Systems</u> Group 1 Vishal Gupta Room - CSE Lab 211 Block I	<u>Latest Trends and Technologies in Computer Science</u> Sukhwinder Singh Room - 220 Block I	<u>Data Structures</u> AkashDeep Room - 220 Block I	<u>Data Structures</u> AkashDeep Room - 220 Block I	<u>Software Engineering</u> Nirmal Kaur Room - 220 Block I			<u>Python for Machine Learning and Data Science (Theory)</u> Saakshi (GF) Room - 220 Block I-MS	
	<u>Discrete Structures</u> Group 2 Deepti Gupta Room - CSE Lab 213 Block I								
	<u>Data Structures</u> Group 3 AkashDeep Room - CSE Lab 209 Block I								
Friday	<u>Web Technologies</u> Rohit Kumar Room - 223 Block I	<u>Web Technologies</u> Rohit Kumar Room - 223 Block I	<u>Discrete Structures</u> Deepti Gupta Room - 220 Block I		<u>Web Technologies(P)</u> Group 1 Preet Singh (PhD) Room - CSE Lab 215 Block I			<u>Python for Machine Learning and Data Science (Theory)</u> Saakshi (GF) Room - 220 Block I-MS	
						<u>Data Structures(P)</u> Group 2 AkashDeep Room - CSE Lab 213 Block I			
						<u>Web Technologies(P)</u> Group 3 Rohit Kumar Room - CSE Lab 209 Block I			

Timetable For BE Computer Science (Sec-II) (3rd Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Data Structures</u> Mukesh Kumar Room - 220 Block I	<u>Discrete Structures</u> Babita (Guest) Room - 220 Block I	<u>Database Systems</u> Preeti Aggarwal Room - 220 Block I		<u>Data Structures</u> Group 4 Harish Kumar Room - CSE Lab 211 Block I	<u>Web Technologies</u> Rohit Kumar Room - 220 Block I	<u>Software Engineering</u> Harneet Kour (Guest) Room - 220 Block I	<u>Python for Machine Learning and Data Science (Theory)</u> saakshicse Room - 220 Block I
					<u>Discrete Structures</u> Group 5 Deepti Gupta Room - CSE Lab 209 Block I			
					<u>Discrete Structures</u> Group 6 Sakshi Kaushal Room - 220 Block I			
Tuesday	<u>Latest Trends and Technologies in Computer Science</u> Bharti (Guest) Room - 220 Block I	<u>Database Systems(P)</u> Group 4 Preeti Aggarwal Room - CSE Lab 217 Block I				<u>Data Structures(P)</u> Group 4 Mukesh Kumar Room - CSE Lab 213 Block I		
		<u>Data Structures(P)</u> Group 5 Mukesh Kumar Room - CSE Lab 213 Block I				<u>Web Technologies(P)</u> Group 5 Preet Singh (PhD) Room - CSE Lab 209 Block I		
		<u>Web Technologies(P)</u> Group 6 Deepti Gupta Room - CSE Lab 209 Block I				<u>Database Systems(P)</u> Group 6 Junaid Maqbool Room - CSE Lab 217 Block I		
Wednesday	<u>Data Structures</u> Mukesh Kumar Room - 220 Block I	<u>Database Systems</u> Preeti Aggarwal Room - 220 Block I	<u>Data Structures</u> Group 5 Mukesh Kumar Room - DIC Lab 1		<u>Discrete Structures</u> Group 4 Sakshi Kaushal Room - CSE Lab 213 Block I	<u>Python for Machine Learning and Data Science(P)</u> saakshicse Room - CSE Lab 213 Block I		
			<u>Database Systems</u> Group 6 Preeti Aggarwal Room - 223 Block I		<u>Database Systems</u> Group 5 Preeti Aggarwal Room - CSE Lab 209 Block I			
					<u>Data Structures</u> Group 6 Mukesh Kumar Room - CSE Lab 211 Block I			
Thursday	<u>Latest Trends and Technologies in Computer Science</u> Bharti (Guest) Room - 220 Block I	<u>Web Technologies(P)</u> Group 4 Deepti Gupta Room - CSE Lab 209 Block I			<u>Database Systems</u> Group 4 Preeti Aggarwal Room - CSE Lab 209 Block I	<u>Web Technologies</u> Rohit Kumar Room - 220 Block I	<u>Discrete Structures</u> Babita (Guest) Room - 220 Block I	<u>Python for Machine Learning and Data Science (Theory)</u> saakshicse Room - 220 Block I
		<u>Database Systems(P)</u> Group 5 Preeti Aggarwal Room - CSE Lab 217 Block I						
		<u>Data Structures(P)</u> Group 6 Mukesh Kumar Room - CSE Lab 213 Block I						
Friday	<u>Data Structures</u> Mukesh Kumar Room - 220 Block I	<u>Database Systems</u> Preeti Aggarwal Room - 220 Block I		<u>Web Technologies</u> Rohit Kumar Room - 220 Block I	<u>Discrete Structures</u> Babita (Guest) Room - 220 Block I	<u>Software Engineering</u> Harneet Kour (Guest) Room - 220 Block I	<u>Software Engineering</u> Harneet Kour (Guest) Room - 220 Block I	<u>Python for Machine Learning and Data Science (Theory)</u> saakshicse Room - 220 Block I

Timetable For BE Computer Science (Sec-I) (5th Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18
Monday	<u>Computer Graphics</u> Ajay Mittal Room - 201 Block I	<u>Computer Graphics(P)</u> Group 1 Ajay Mittal Room - CSE Lab 215 Block I				<u>ARTIFICIAL INTELLIGENCE</u> Paridhi (Guest) Room - 201 Block I	<u>Machine Learning Principles and Algorithms (P)</u> Sarbjeeet Singh Room - CSE Lab 211 Block I		
		<u>Natural Language Processing (P)</u> Group 2 Priyanka (PhD) Room - CSE Lab 211 Block I							
				<u>ARTIFICIAL INTELLIGENCE</u> Group 3 Rohit Kumar Room - CSE Lab 209 Block I					
Tuesday	<u>Machine Learning Principles and Algorithms</u> Sarbjeeet Singh Room - 201 Block I					<u>Economics</u> Sheveta Room - 201 Block I	<u>Natural Language Processing</u> Priyanka (Guest) Room - 201 Block I	<u>ARTIFICIAL INTELLIGENCE</u> Paridhi (Guest) Room - 201 Block I	
		<u>Computer Graphics(P)</u> Group 2 Ajay Mittal Room - CSE Lab 215 Block I							
		<u>Natural Language Processing (P)</u> Group 3 Babita (Guest) Room - CSE Lab 211 Block I							
Wednesday	<u>Machine Learning Principles and Algorithms</u> Sarbjeeet Singh Room - 201 Block I	<u>Theory of Computation</u> Makhan Singh Room - 201 Block I	<u>Theory of Computation</u> Makhan Singh Room - 201 Block I	<u>Natural Language Processing</u> Priyanka (Guest) Room - 201 Block I	<u>Natural Language Processing</u> Priyanka (Guest) Room - 201 Block I		<u>Economics</u> Sheveta Room - 201 Block I	<u>Economics</u> Sheveta Room - 201 Block I	
Thursday	<u>Computer Graphics</u> Ajay Mittal Room - 201 Block I	<u>Computer Graphics</u> Ajay Mittal Room - 201 Block I	<u>Theory of Computation</u> Makhan Singh Room - 201 Block I	<u>ARTIFICIAL INTELLIGENCE</u> Paridhi (Guest) Room - 201 Block I		<u>Theory of Computation</u> Group 1 Makhan Singh Room - CSE Lab 213 Block I		<u>ARTIFICIAL INTELLIGENCE</u> Group 1 Rohit Kumar Room - 223 Block I	
Friday	<u>Machine Learning Principles and Algorithms</u> Sarbjeeet Singh Room - 201 Block I	<u>Natural Language Processing (P)</u> Group 1 Priyanka (PhD) Room - CSE Lab 211 Block I				<u>Artificial Intelligence(P)</u> Group 1 Paridhi (Guest) Room - CSE Lab 211 Block I			
		<u>Artificial Intelligence(P)</u> Group 2 Biponjot Kaur PhD Room - CSE Lab 209 Block I						<u>ARTIFICIAL INTELLIGENCE</u> Group 2 Rohit Kumar Room - CSE Lab 209 Block I	
		<u>Computer Graphics(P)</u> Group 3 Ajay Mittal Room - CSE Lab 215 Block I							

Timetable For BE Computer Science (Sec-II) (5th Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Theory of Computation</u> Group 4 Ravreet Kaur Room - CSE Lab 211 Block I	<u>Natural Language Processing</u> Vishal Gupta Room - 201 Block I	<u>ARTIFICIAL INTELLIGENCE</u> Harsh Ahlawat Room - 201 Block I	<u>Computer Graphics</u> Harsh Ahlawat Room - 201 Block I		<u>Machine Learning Principles and Algorithms (P)</u> Sarbjeet Singh-comm Room - CSE Lab 211 Block I-Comm		
	<u>ARTIFICIAL INTELLIGENCE</u> Group 5 Nirmal Kaur Room - CSE Lab 215 Block I							
Tuesday	<u>Machine Learning Principles and Algorithms</u> Sarbjeet Singh-comm Room - 201-comm	<u>Natural Language Processing</u> Vishal Gupta Room - 201 Block I	<u>ARTIFICIAL INTELLIGENCE</u> Harsh Ahlawat Room - 201 Block I	<u>Computer Graphics</u> Harsh Ahlawat Room - 201 Block I		<u>Computer Graphics(P)</u> Group 5 Nirmal Kaur Room - CSE Lab 215 Block I		
						<u>Natural Language Processing (P)</u> Group 6 Vishal Gupta Room - CSE Lab 211 Block I		
Wednesday	<u>Machine Learning Principles and Algorithms</u> Sarbjeet Singh-comm Room - 201-comm	<u>Computer Graphics(P)</u> Group 4 Nirmal Kaur Room - CSE Lab 215 Block I				<u>Artificial Intelligence(P)</u> Group 4 Harsh Ahlawat Room - CSE Lab 209 Block I		
		<u>Natural Language Processing (P)</u> Group 5 Vishal Gupta Room - CSE Lab 211 Block I				<u>Artificial Intelligence(P)</u> Group 5 Amritpal (PhD) Room - CSE Lab 211 Block I		
		<u>Artificial Intelligence(P)</u> Group 6 Harsh Ahlawat Room - CSE Lab 209 Block I				<u>ARTIFICIAL INTELLIGENCE</u> Group 6 Nirmal Kaur Room - DIC Lab 1	<u>Theory of Computation</u> Group 6 Ajay Mittal Room - DIC Lab 1	
Thursday	<u>ARTIFICIAL INTELLIGENCE</u> Group 4 Rohit Kumar Room - CSE Lab 215 Block I	<u>Natural Language Processing (P)</u> Group 4 Vishal Gupta Room - CSE Lab 211 Block I				<u>Economics</u> Sheveta Room - 201 Block I	<u>Economics</u> Sheveta Room - 201 Block I	<u>Theory of Computation</u> Babita (Guest) Room - 201 Block I
	<u>Theory of Computation</u> Group 5 Ravreet Kaur Room - CSE Lab 217 Block I	<u>Computer Graphics(P)</u> Group 6 Nirmal Kaur Room - CSE Lab 215 Block I						
Friday	<u>Machine Learning Principles and Algorithms</u> Sarbjeet Singh-comm Room - 201-comm	<u>Natural Language Processing</u> Vishal Gupta Room - 201 Block I	<u>ARTIFICIAL INTELLIGENCE</u> Harsh Ahlawat Room - 201 Block I	<u>Computer Graphics</u> Harsh Ahlawat Room - 201 Block I		<u>Theory of Computation</u> Babita (Guest) Room - 201 Block I	<u>Theory of Computation</u> Babita (Guest) Room - 201 Block I	<u>Economics</u> Sheveta Room - 201 Block I

Timetable For BE Computer Science (Sec-I) (7th Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Wireless Sensor Networks</u> Bharti (Guest) Room - 223 Block I	<u>Neural Networks and Deep Learning</u> Naveen Aggarwal Room - 223 Block I	<u>Mobile Computing</u> Harish Kumar Room - 223 Block I		<u>Neural Networks and Deep Learning</u> Group 1 Naveen Aggarwal Room - 201 Block I			
						<u>Mobile Computing (Practical)</u> Group 3 Harish Kumar Room - CSE Lab 218 Block I		
Tuesday	<u>Neural Networks and Deep Learning</u> Naveen Aggarwal Room - 223 Block I	<u>Neural Networks and Deep Learning</u> Naveen Aggarwal Room - 223 Block I	<u>Mobile Computing</u> Harish Kumar Room - 223 Block I	<u>Mobile Computing</u> Harish Kumar Room - 223 Block I		<u>Mobile Computing (Practical)</u> Group 2 Harish Kumar Room - CSE Lab 218 Block I		
Wednesday		<u>Neural Networks and Deep Learning (Practical)</u> Group 1 Naveen Aggarwal Room - CSE Lab 218 Block I				<u>Wireless Sensor Networks (P)</u> Group 1 Bharti (Guest) Room - CSE Lab 217 Block I		
	<u>Neural Networks and Deep Learning</u> Group 3 Naveen Aggarwal Room - CSE Lab 218 Block I					<u>Wireless Sensor Networks (P)</u> Group 2 Biponjot Kaur PhD Room - CSE Lab 215 Block I		
						<u>Neural Networks and Deep Learning (Practical)</u> Group 3 Naveen Aggarwal Room - CSE Lab 218 Block I		
Thursday					<u>Cyber Laws and IPR</u> Bharti (Guest) Room - 223 Block I	<u>Mobile Computing (Practical)</u> Group 1 Harish Kumar Room - CSE Lab 218 Block I		
		<u>Neural Networks and Deep Learning (Practical)</u> Group 2 Naveen Aggarwal Room - CSE Lab 218 Block I						
						<u>Wireless Sensor Networks (P)</u> Group 3 Bharti (Guest) Room - CSE Lab 217 Block I		
Friday	<u>Neural Networks and Deep Learning</u> Group 2 Jaskiran (PhD) Room - CSE Lab 215 Block I		<u>Wireless Sensor Networks</u> Bharti (Guest) Room - 223 Block I	<u>Wireless Sensor Networks</u> Bharti (Guest) Room - 223 Block I		<u>Cyber Laws and IPR</u> Bharti (Guest) Room - 223 Block I	<u>Cyber Laws and IPR</u> Bharti (Guest) Room - 223 Block I	

Timetable For BE Computer Science (Sec-II) (7th Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Mobile Computing (Practical)</u> Group 5 Sakshi Kaushal Room - CSE Lab 218 Block I			<u>Wireless Sensor Networks</u> Ravreet Kaur Room - 223 Block I	<u>Wireless Sensor Networks</u> Ravreet Kaur Room - 223 Block I		<u>Neural Networks and Deep Learning</u> Priyanka (Guest) Room - 223 Block I	<u>Neural Networks and Deep Learning</u> Group 6 Ravreet Kaur Room - 223 Block I
Tuesday	<u>Mobile Computing (Practical)</u> Group 4 Sakshi Kaushal Room - CSE Lab 218 Block I				<u>Mobile Computing</u> Sakshi Kaushal Room - 223 Block I	<u>Cyber Laws and IPR</u> Saakshi (GF) Room - 223 Block I	<u>Cyber Laws and IPR</u> Saakshi (GF) Room - 223 Block I	
Wednesday	<u>Wireless Sensor Networks</u> Ravreet Kaur Room - 223 Block I	<u>Wireless Sensor Networks (P)</u> Group 4 Ravreet Kaur Room - CSE Lab 213 Block I			<u>Cyber Laws and IPR</u> Saakshi (GF) Room - 223 Block I			<u>Neural Networks and Deep Learning</u> Group 5 Sukhwinder Singh Room - 223 Block I
		<u>Neural Networks and Deep Learning (Practical)</u> Group 6 Sarbjit Singh Room - CSE Lab 217 Block I						
Thursday	<u>Mobile Computing</u> Sakshi Kaushal Room - 223 Block I	<u>Mobile Computing</u> Sakshi Kaushal Room - 223 Block I	<u>Neural Networks and Deep Learning</u> Priyanka (Guest) Room - 223 Block I	<u>Neural Networks and Deep Learning</u> Priyanka (Guest) Room - 223 Block I		<u>Neural Networks and Deep Learning</u> Group 4 Sukhwinder Singh Room - 223 Block I		
Friday		<u>Neural Networks and Deep Learning (Practical)</u> Group 4 Sarbjit Singh Room - CSE Lab 217 Block I						
		<u>Wireless Sensor Networks (P)</u> Group 5 Ravreet Kaur Room - CSE Lab 218 Block I						
		<u>Mobile Computing (Practical)</u> Group 6 Sakshi Kaushal Room - CSE Lab 213 Block I						

Timetable For ME Computer Science (1st Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Advance Algorithms</u> Priyanka (Guest) Room - 422 Block I	<u>Advance Algorithms</u> Priyanka (Guest) Room - 422 Block I			<u>Advance Computer Architecture</u> Preeti Aggarwal Room - 422 Block I	<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) Room - 422 Block I		
Tuesday			<u>Business Intelligence</u> Sukhwinder Singh Room - 422 Block I	<u>Advance Database Systems</u> Mamta Juneja Room - 422 Block I	<u>Advance Computer Architecture</u> Preeti Aggarwal Room - 422 Block I	<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) Room - 422 Block I	<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) Room - 422 Block I	
Wednesday		<u>Business Intelligence</u> Sukhwinder Singh Room - 422 Block I	<u>Business Intelligence</u> Sukhwinder Singh Room - 422 Block I	<u>Advance Computer Architecture</u> Preeti Aggarwal Room - 422 Block I		<u>Software Lab -I</u> Sukhwinder Singh Room - 223 Block I		
Thursday		<u>Advance Database Systems</u> Mamta Juneja Room - 422 Block I	<u>Business Intelligence</u> Sukhwinder Singh Room - 422 Block I			<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) Room - 422 Block I	<u>Software Lab -I</u> Sukhwinder Singh Room - CSE Lab 213 Block I	
Friday			<u>Advance Database Systems</u> Mamta Juneja Room - 422 Block I	<u>Advance Database Systems</u> Mamta Juneja Room - 422 Block I	<u>Advance Computer Architecture</u> Preeti Aggarwal Room - 422 Block I		<u>Advance Algorithms</u> Priyanka (Guest) Room - 422 Block I	<u>Advance Algorithms</u> Priyanka (Guest) Room - 422 Block I

Timetable For ME Computer Science (3rd Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday			<u>Cyber Law</u> Deepti Gupta Room - 422 Block I	<u>Cyber Law</u> Deepti Gupta Room - 422 Block I				
Tuesday								
Wednesday					<u>Information</u> <u>Retrieval</u> Paridhi (Guest) Room - 422 Block I	<u>Information</u> <u>Retrieval</u> Paridhi (Guest) Room - 422 Block I		
Thursday								
Friday	<u>Information</u> <u>Retrieval</u> Paridhi (Guest) Room - 422 Block I	<u>Cyber Law</u> Deepti Gupta Room - 422 Block I						

Timetable For ME Cyber Security (1st Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday	<u>Advance Algorithms</u> Priyanka Guest-Comm Room - 422-Block-1-common	<u>Advance Algorithms</u> Priyanka Guest-Comm Room - 422-Block-1-common		<u>Software Lab -I</u> Savita Gupta Room - CSE Lab 218 Block I		<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) - Comm Room - 422-Block-1-common	<u>Cloud Computing and Big Data</u> Saakshi (GF) Room - 422 Block I	<u>Cyber Laws and IPR</u> Paridhi (Guest) Room - 422 Block I
Tuesday	<u>Introduction to Information Security</u> Ravreet Kaur Room - 422 Block I	<u>Introduction to Information Security</u> Ravreet Kaur Room - 422 Block I		<u>Software Lab -I</u> Savita Gupta Room - CSE Lab 218 Block I		<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) - Comm Room - 422-Block-1-common	<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) - Comm Room - 422-Block-1-common	<u>Cloud Computing and Big Data</u> Saakshi (GF) Room - 422 Block I
Wednesday							<u>Cyber Laws and IPR</u> Paridhi (Guest) Room - 422 Block I	<u>Cyber Laws and IPR</u> Paridhi (Guest) Room - 422 Block I
Thursday				<u>Introduction to Information Security</u> Ravreet Kaur Room - 422 Block I	<u>Introduction to Information Security</u> Ravreet Kaur Room - 422 Block I	<u>ADVANCED COMPUTER NETWORK</u> Harneet Kour(Guest) - Comm Room - 422-Block-1-common	<u>Cloud Computing and Big Data</u> Saakshi (GF) Room - 422 Block I	<u>Cyber Laws and IPR</u> Paridhi (Guest) Room - 422 Block I
Friday						<u>Cloud Computing and Big Data</u> Saakshi (GF) Room - 422 Block I	<u>Advance Algorithms</u> Priyanka Guest-Comm Room - 422-Block-1-common	<u>Advance Algorithms</u> Priyanka Guest-Comm Room - 422-Block-1-common