

Timetable For BE Information Technology (Sec-I) (1st Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday		<u>Programming for Problem solving (P)</u> Group 1 Rajneesh Room - IT Lab 312 Block I		<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II	<u>Calculus</u> Group 1 Kalpana Dahiya Room - LH-14 Block II			
	<u>Introduction to Quantum Mechanics (P)</u> Group 3 Jyoti Sood Room - Physics Lab-I 306 Block II							
Tuesday	<u>Introduction to Quantum Mechanics (P)</u> Group 1 Jyoti Sood Room - Physics Lab-I 306 Block II			<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II	<u>Introduction to Quantum Mechanics</u> Jyoti Sood Room - LH-14 Block II			
	<u>Basics of Electrical and Electronics Engineering (P)</u> Group 2 Arshdeep Singh Room - Electrical Lab 411 Block I							
	<u>Calculus</u> Group 3 Kalpana Dahiya Room - LH-13 Block II	<u>Programming for Problem solving (P)</u> Group 3 Rajneesh Room - IT Lab 320 Block I						
Wednesday		<u>Introduction to Quantum Mechanics</u> Jyoti Sood Room - LH-14 Block II	<u>Basics of Electrical and Electronics Engineering</u> Arshdeep Singh Room - LH-14 Block II	<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II		<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-14 Block II	<u>Programming for Problem solving (P)</u> Group 2 Krishan Saluja Room - IT Lab 312 Block I	
Thursday	<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-14 Block II	<u>Introduction to Quantum Mechanics</u> Jyoti Sood Room - LH-14 Block II	<u>Basics of Electrical and Electronics Engineering</u> Arshdeep Singh Room - LH-14 Block II	<u>Programming for Problem solving (P)</u> Group 1 Rajneesh Room - IT Lab 321 Block I		<u>Introduction to Quantum Mechanics (P)</u> Group 2 Jyoti Sood Room - Physics Lab-I 306 Block II		
				<u>Calculus</u> Group 2 Kalpana Dahiya Room - LH-14 Block II			<u>Programming for Problem solving (P)</u> Group 3 Rajneesh Room - IT Lab 312 Block I	
				<u>Basics of Electrical and Electronics Engineering (P)</u> Group 3 Nikhil Room - Electrical Lab 411 Block I				
Friday		<u>Introduction to Quantum Mechanics</u> Jyoti Sood Room - LH-14 Block II	<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-14 Block II	<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II		<u>Basics of Electrical and Electronics Engineering</u> Arshdeep Singh Room - LH-14 Block II	<u>Basics of Electrical and Electronics Engineering (P)</u> Group 1 Arshdeep Singh Room - Electrical Lab 411 Block I	
							<u>Programming for Problem solving (P)</u> Group 2 Anshi Room - IT Lab 312 Block I	

Timetable Incharge

Timetable For BE Information Technology (Sec-II) (1st Semester)

Days	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17
Monday		<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II	<u>Basics of Electrical and Electronics Engineering</u> Nikhil Room - LH-14 Block II	<u>Basics of Electrical and Electronics Engineering (P)</u> Group 2 Nikhil Room - Electrical Lab 411 Block I				
				<u>Programming for Problem solving (P)</u> Group 3 Sukhvir Singh Room - IT Lab 312 Block I				
Tuesday	<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-14 Block II	<u>Calculus</u> Kalpana Dahiya Room - LH-14 Block II	<u>Introduction to Quantum Mechanics</u> Mamta Sharma Room - LH-14 Block II		<u>Programming for Problem solving (P)</u> Group 1 Sukhvir Singh Room - IT Lab 321 Block I			
					<u>Calculus</u> Group 2 Kalpana Dahiya Room - LH-13 Block II			
							<u>Basics of Electrical and Electronics Engineering (P)</u> Group 3 Arshdeep Singh Room - Electrical Lab 411 Block I	
Wednesday	<u>Basics of Electrical and Electronics Engineering (P)</u> Group 1 Arshdeep Singh Room - Electrical Lab 411 Block I		<u>Calculus</u> Group 1 Kalpana Dahiya Room - LH-15 Block II	<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-15 Block II	<u>Introduction to Quantum Mechanics</u> Mamta Sharma Room - LH-15 Block II			
	<u>Introduction to Quantum Mechanics (P)</u> Group 2 Mamta Sharma Room - Physics Lab-II 307 Block II							
Thursday	<u>Basics of Electrical and Electronics Engineering</u> Nikhil Room - LH-15 Block II	<u>Calculus</u> Kalpana Dahiya Room - LH-15 Block II	<u>Introduction to Quantum Mechanics</u> Mamta Sharma Room - LH-15 Block II	<u>Programming for Problem solving</u> Sukhvir Singh Room - LH-15 Block II		<u>Introduction to Quantum Mechanics (P)</u> Group 1 Mamta Sharma Room - Physics Lab-II 307 Block II		
							<u>Programming for Problem solving (P)</u> Group 3 Sukhvir Singh Room - IT Lab 321 Block I	
Friday	<u>Basics of Electrical and Electronics Engineering</u> Nikhil Room - LH-15 Block II	<u>Calculus</u> Kalpana Dahiya Room - LH-15 Block II	<u>Introduction to Quantum Mechanics</u> Mamta Sharma Room - LH-15 Block II		<u>Programming for Problem solving (P)</u> Group 2 Sukhvir Singh Room - IT Lab 321 Block I			
					<u>Calculus</u> Group 3 Kalpana Dahiya Room - LH-16 Block II	<u>Introduction to Quantum Mechanics (P)</u> Group 3 Suresh Kumar Room - Physics Lab-II 307 Block II		

Timetable Incharge