

Branch: Computer Science and Engineering			Room No. 301 (Academic Block II)		
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00PM-2:00PM	02:00PM-4:00PM
Monday	Calculus	Programming Fundamentals	Quantum Physics	BREAK	Induction Activities
	Dr. Minto Rattan	Ms. Sunaina Gulati	Prof. J. K Goswamy/ Prof Shuchi Gupta		
Tuesday	Calculus	Universal Human Values	Universal Human Values	BREAK	Induction Activities
	Dr. Minto Rattan	Dr. Garima Joshi	Dr. Garima Joshi		
Wednesday	Quantum Physics	Programming Fundamentals	Universal Human Values	BREAK	Induction Activities
	Prof. J. K Goswamy/ Prof Shuchi Gupta	Ms. Sunaina Gulati	Dr. Garima Joshi		
Thursday	Engineering Graphics	Quantum Physics	Calculus	BREAK	Induction Activities
	Dr. Jaswinder Mehta	Prof. J. K Goswamy/ Prof Shuchi Gupta	Dr. Minto Rattan		
Friday	Programming Fundamentals	Calculus	Universal Human Values	BREAK	Induction Activities
	Ms. Sunaina Gulati	Dr. Minto Rattan	Dr. Garima Joshi		

Note - All students are expected to complete their accommodation (Hostel/PG) and all other formalities by 31st July 2026.

The above schedule shall be followed with effect from 3rd August 2026 onwards.

Branch: Information Technology					
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00 PM-2:00PM	02:00PM-4:00PM
Monday	Calculus	Applied Physics	Web Programming	BREAK	Induction Activities
	Prof. Kalpana Dahiya	Prof. Monika Randhawa/ Dr. Jyoti Sood	Isha (IT Branch)		
Tuesday	Universal Human Values	Calculus	Web Programming	BREAK	Induction Activities
	Dr Anu Jhamb	Prof. Kalpana Dahiya	Isha (IT Branch)		
Wednesday	Programming For Problem Solving	Web Programming	Universal Human Values	BREAK	Induction Activities
	Mr. Arshdeep	Isha (IT Branch)	Dr Anu Jhamb		
Thursday	Calculus	Applied Physics	Programming For Problem Solving	BREAK	Induction Activities
	Prof. Kalpana Dahiya	Prof. Monika Randhawa/ Dr. Jyoti Sood	Mr. Arshdeep		
Friday	Universal Human Values	Universal Human Values	Applied Physics	BREAK	Induction Activities
	Dr Anu Jhamb	Dr Anu Jhamb	Prof. Monika Randhawa/ Dr. Jyoti Sood		

Note - All students are expected to complete their accommodation (Hostel/PG) and all other formalities by 31st July 2026.

The above schedule shall be followed with effect from 3rd August 2026 onwards.

Branch: Biotechnology			Room No. 324 (Academic Block II)		
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00PM - 2:00PM	02:00PM -4:00PM
Monday	Applied Physics	Calculus	Universal Human Values	BREAK	Induction Activities
	Dr. Suresh Kumar/Dr Sunil Bansal	Dr. Prabhjot Kaur	Dr Amit Thakur		
Tuesday	Programming For Problem Solving	Calculus	Fundamentals of Biotechnology	BREAK	Induction Activities
	Mr. Lokesh	Dr. Prabhjot Kaur	Dr. Shweta		
Wednesday	Programming For Problem Solving	Applied Physics	Calculus	BREAK	Induction Activities
	Mr. Lokesh	Dr. Suresh Kumar/Dr Sunil Bansal	Dr. Prabhjot Kaur		
Thursday	Calculus	Applied Physics	Fundamentals of Biotechnology	BREAK	Induction Activities
	Dr. Prabhjot Kaur	Dr. Suresh Kumar/Dr Sunil Bansal	Dr. Shweta		
Friday	Applied Physics	Universal Human Values	Universal Human Values	BREAK	Induction Activities
	Dr. Suresh Kumar/Dr Sunil Bansal	Dr Amit Thakur	Dr Amit Thakur		

Note - All students are expected to complete their accommodation (Hostel/PG) and all other formalities by 31st July 2026.

The above schedule shall be followed with effect from 3rd August 2026 onwards.

Branch: Electronics and Communication Engineering			Room No. 401 (Academic Block II)		
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00PM - 2:00PM	02:00PM -4:00PM
Monday	Basic Electrical and Electronics Engineering	Fundamentals of Network Theory	Calculus	BREAK	Induction Activities
	Dr. Neeraj Sharma	Mr. Sanjiv	Dr. Prabhjot Kaur		
Tuesday	Calculus	Applied Chemistry	Basic Electrical and Electronics Engineering	BREAK	Induction Activities
	Dr. Prabhjot Kaur	Dr Anil Kumar	Dr. Neeraj Sharma		
Wednesday	Professional Communication	Fundamentals of Network Theory	Applied Chemistry	BREAK	Induction Activities
	Dr. Hitesh Kapoor	Mr. Sanjiv	Dr Anil Kumar		
Thursday	Professional Communication	Applied Chemistry	Environment Science	BREAK	Induction Activities
	Dr. Hitesh Kapoor	Dr Anil Kumar	Dr. Renuka Rai		
Friday	Environment Science	Basic Electrical and Electronics Engineering	Calculus	BREAK	Induction Activities
	Dr. Renuka Rai	Dr. Neeraj Sharma	Dr. Prabhjot Kaur		

Note - All students are expected to complete their accommodation (Hostel/PG) and all other formalities by 31st July 2026.

The above schedule shall be followed with effect from 3rd August 2026 onwards.

Branch: Electrical and Electronics Engineering			Room no 427 (Academic Block II)		
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00PM - 2:00PM	02:00PM -4:00PM
Monday	Elements of Electrical Engg	Applied Chemistry	Professional Communication	BREAK	Induction Activities
	Ms. Rooble	Dr. Renu Thapar	Dr Gurdeep Singh		
Tuesday	Applied Chemistry	Elements of Electrical Engg	Engineering Graphics	BREAK	Induction Activities
	Dr. Renu Thapar	Ms. Rooble	Mr. Gagandeep Singh		
Wednesday	Applied Chemistry	Calculus	Professional Communication	BREAK	Induction Activities
	Dr. Renu Thapar	Dr. Bhavna	Dr Gurdeep Singh		
Thursday	Elements of Electrical Engg	Calculus	Calculus	BREAK	Induction Activities
	Ms. Rooble	Dr. Bhavna	Dr. Bhavna		
Friday	Calculus	Environment Science	Engineering Graphics	BREAK	Induction Activities
	Dr. Bhavna	Dr. Renuka Rai	Mr. Gagandeep Singh		

Note - All students are expected to complete their accommodation (Hostel/PG) and all other formalities by 31st July 2026.

The above schedule shall be followed with effect from 3rd August 2026 onwards.

Branch: Mechanical Engineering			Room No. 425 (Academic Block II)		
Day	10:00AM-11:00AM	11:00AM-12:00 Noon	12:00 Noon-1:00PM	1:00PM - 2:00PM	02:00PM -4:00PM
Monday	Enviornment Science	Engineering Mechanics	Professional Communication	BREAK	Induction Activities
	Dr. Renuka Rai	Dr. Amit Thakur	Dr Sheveta		
Tuesday	Applied Chemistry	Engineering Mechanics	Calculus	BREAK	Induction Activities
	Dr Prasanta Nanda	Dr. Amit Thakur	D. Jyoti Sharma		
Wednesday	Basic Electrical and Electronics Engg	Calculus	Enviornment Science	BREAK	Induction Activities
	Ms. Rooble	Dr. Jyoti Sharma	Dr. Renuka Rai		
Thursday	Basic Electrical and Electronics Engg	Applied Chemistry	Calculus	BREAK	Induction Activities
	Ms. Rooble	Dr Prasanta Nanda	Dr. Jyoti Sharma		
Friday	Applied Chemistry	Professional Communication	Calculus	BREAK	Induction Activities
	Dr Prasanta Nanda	Dr Sheveta	Dr. Jyoti Sharma		

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