

## KNC TIME TABLE 2022

MATHEMATICS(5th SEMESTER)						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1,9:00	PROBABILITY THEORY AND STATISTICS TUTORIAL RAJ KUMAR T 108 GROUP THEORY II TUTORIAL P. K. VASHISHTHA T 103	NUMERICAL ANALYSIS PRACTICAL DIVYA SAIGAL L 209	C++ PROGRAMMING PRACTICAL MANOJ KUMAR COMPUTER LAB 1 METRIC SPACE TUTORIAL HARSHIT MATHUR	PROBABILITY THEORY AND STATISTICS LECTURE RAJ KUMAR L 205	ACTIVITY-NSO/NSS/NCC	Free
2,10:00	GROUP THEORY II LECTURE P. K. VASHISHTHA L 205	NUMERICAL ANALYSIS PRACTICAL DIVYA SAIGAL COMPUTER LAB 1	DISCRETE MATHEMATICS LECTURE P. K. VASHISHTHA L 205 PROBABILITY THEORY AND STATISTICS LECTURE RAJ KUMAR L 107	METRIC SPACE LECTURE HARSHIT MATHUR L 205	METRIC SPACE LECTURE HARSHIT MATHUR L 205	
3,11:00	DISCRETE MATHEMATICS LECTURE M. M. HASNAIN L 205 PROBABILITY THEORY AND STATISTICS LECTURE RAJ KUMAR L 107	PROBABILITY THEORY AND STATISTICS LECTURE RAJ KUMAR L 205	GROUP THEORY II LECTURE RAJ KUMAR L 205	GROUP THEORY II LECTURE RAJ KUMAR L 205	METRIC SPACE LECTURE HARSHIT MATHUR L 205	
4,12:00	METRIC SPACE LECTURE HARSHIT MATHUR L 205	DISCRETE MATHEMATICS LECTURE M. M. HASNAIN L 205 PROBABILITY THEORY AND STATISTICS TUTORIAL RAJ KUMAR T 103	C++ PROGRAMMING LECTURE MANOJ KUMAR L 205 GROUP THEORY II TUTORIAL RAJ KUMAR T 103	C++ PROGRAMMING LECTURE MANOJ KUMAR L 205	GROUP THEORY II LECTURE RAJ KUMAR L 205	

5,1:30	<p>NUMERICAL ANALYSIS LECTURE</p> <p>DIVYA SAIGAL L 205</p> <p>C++ PROGRAMMING LECTURE</p> <p>MANOJ KUMAR L 209</p>	<p>C++ PROGRAMMING LECTURE</p> <p>MANOJ KUMAR L 205</p> <p>DISCRETE MATHEMATICS TUTORIAL</p> <p>P. K. VASHISHTHA T 103</p>		<p>C++ PROGRAMMING PRACTICAL</p> <p>MANOJ KUMAR COMPUTER LAB 1</p>	<p>DISCRETE MATHEMATICS LECTURE</p> <p>P. K. VASHISHTHA L 205</p> <p>GROUP THEORY II TUTORIAL</p> <p>RAJ KUMAR T 103</p>
6,2:30	<p>NUMERICAL ANALYSIS PRACTICAL</p> <p>DIVYA SAIGAL COMPUTER LAB 1</p> <p>METRIC SPACE TUTORIAL</p> <p>HARSHIT MATHUR T 103</p>	<p>METRIC SPACE LECTURE</p> <p>HARSHIT MATHUR L 205</p>	<p>NUMERICAL ANALYSIS LECTURE</p> <p>DIVYA SAIGAL L 205</p>	<p>C++ PROGRAMMING PRACTICAL</p> <p>MANOJ KUMAR COMPUTER LAB 1</p> <p>NUMERICAL ANALYSIS LECTURE</p> <p>DIVYA SAIGAL L 205</p>	<p>NUMERICAL ANALYSIS LECTURE</p> <p>DIVYA SAIGAL L 205</p> <p>C++ PROGRAMMING LECTURE</p> <p>MANOJ KUMAR L 107</p>
7,3:30	<p>METRIC SPACE TUTORIAL</p> <p>HARSHIT MATHUR T 103</p>	<p>GROUP THEORY II LECTURE</p> <p>P. K. VASHISHTHA L 205</p>	<p>NUMERICAL ANALYSIS PRACTICAL</p> <p>DIVYA SAIGAL COMPUTER LAB 1</p>	<p>DISCRETE MATHEMATICS LECTURE</p> <p>P. K. VASHISHTHA L 205</p>	<p>PROBABILITY THEORY AND STATISTICS LECTURE</p> <p>RAJ KUMAR L 205</p>
8,4:30		<p>METRIC SPACE TUTORIAL</p> <p>HARSHIT MATHUR T 103</p>		<p>GROUP THEORY II TUTORIAL</p> <p>P. K. VASHISHTHA T 103</p>	

