

Department of Computer Engineering
National Institute of Technology, Kurukshetra
Time Table for 1st Semester, M.Tech (Computer Science and Engineering)
ODD Semester 2026-27

Day	1	2	3	4	5	6	7	8	9
	08:30-09:25	09:25-10:20	10:40-11:35	11:35-12:30	12:30-01:25	01:45-02:40	02:40-03:35	03:35-04:30	04:30-05:25
Mon			MACHINE LEARNING MCS1C03 Prof. J.KChhabra SR	Pattern and Speech Recognition MCS1E09 Prof.R.K.Agarwal SR			MCS1S01 Seminar Prof.R.K.Aggarwal CR		
Tue			ADVANCED DATA STRUCTURE AND ALGORITHMS MCS1C01 Ch. Rajesh SR	ADVANCED COMPUTER NETWORKS MCS1CO5 Prof. Mayank Dave SR	DISTRIBUTED COMPUTING MCS1E05 Prof. A.K.Singh SR		MACHINE LEARNING MCS1C03 Prof. J.KChhabra SR	Pattern and Speech Recognition MCS1E09 Prof.R.K.Agarwal SR	
Wed			ADVANCED DATA STRUCTURE AND ALGORITHMS MCS1C01 Ch. Rajesh SR	ADVANCED COMPUTER NETWORKS MCS1CO5 Prof. Mayank Dave SR	DISTRIBUTED COMPUTING MCS1E05 Prof. A.K.Singh SR		MACHINE LEARNING MCS1C03 Prof. J.KChhabra SR	Pattern and Speech Recognition MCS1E09 Prof.R.K.Agarwal SR	
Thu			ADVANCED DATA STRUCTURE AND ALGORITHMS MCS1C01 Ch. Rajesh SR	ADVANCED COMPUTER NETWORKS MCS1CO5 Prof. Mayank Dave SR	DISTRIBUTED COMPUTING MCS1E05 Prof. A.K.Singh SR		Machine Learning Lab MCS1L03 Prof.J.K.Chhabra Lab-1		
Fri			MCS2L01 Algorithms Laboratory Dr. Ch.Rajesh S 307						

SR- Seminar Room, CR- Conference Room

|Note: In case of any discrepancy kindly inform to time table incharge.

Time Table incharge

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1. Notice Board
2. HOD