4TH SEMESTER

Period	Section	1	2	3	4	5	6	7	8	9	10
Monday	M&C A 1	LHC 202 MAPC206 Theory of Computing Guest Faculty1	LHC 202	Database management Systems Dr. Anki Kumar Jain LHC 202			MCA312 MAPC204 Computer Oriented Numerical Methods Dr. Amit Prakash				
	M&C A 2										
	M&C A3										
	M&C A 4										
Tuesday	M&C A 1		Database management Systems Dr. Anki Kumar Jain LHC 202	Operating Systems Dr. Ritu Garg LHC 202			MCA312 MAPC206 Theory of Computing Guest Faculty1	Database Management Systems Dr. Ankit Kumar Jain M 306			
	M&C A 2							Artificial Intelligence and Soft Computing			
	M&C A3							Operating Systems Dr. Ritu Garg LAB 6			
	M&C A 4							Operating Systems M.r. Rajan LAB 6			
Wednesday	M&C A 1	LHC 202 MAPC202 Real and Complex Analysis Dr. M. M. Harshita	Database management Systems Dr. Anki Kumar Jain LHC 202	Operating Systems Dr. Ritu Garg LHC 202		Artificial Intelligence and Soft Computing Dr. Himansu Sekhar Pattanayak EHFF		Database Management Systems Dr. Ankit Kumar Jain M 306			
	M&C A 2										
	M&C A3							Artificial Intelligence and Soft Computing			
	M&C A 4										
Thursday	M&C A 1	LHC 202 MAPC202 Real and Complex Analysis Dr. M. M. Harshita	LHC 202 MAPC206 Theory of Computing Guest Faculty1	LHC 202 MAPC204 Computer Oriented Numerical Methods Dr. Amit Prakash		Artificial Intelligence and Soft Computing Dr. Himansu Sekhar Pattanayak EHFF		Operating Systems			
	M&C A 2							Operating Systems			
	M&C A3							Database Management Systems M 306			
	M&C A 4							Artificial Intelligence and Soft Computing			
Friday	M&C A 1	LHC 202 MAPC204 Computer Oriented Numerical Methods Dr. Amit Prakash	LHC 202 MAPC202 Real and Complex Analysis Dr. M. M. Harshita	Operating Systems Dr. Ritu Garg LHC 202		Artificial Intelligence and Soft Computing Dr. Himansu Sekhar Pattanayak EHFF		Artificial Intelligence and Soft Computing			
	M&C A 2										
	M&C A3										
	M&C A 4							Database Management Systems M 306			