

4<sup>TH</sup> SEMESTER

Period	Section	1	2	3	4	5	6	7	8	9	10
Monday	AIMLA 1	AIPC 200 Decision Making Using AI		AIPC 202 Operating Systems Dr. Ritu Garg LAB 6					AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak L1		
	AIMLA 2	AIPC 200 Decision Making Using AI		AIPC 202 Operating Systems Mr. Rajan LAB 6							
	AIMLA 3			AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak LAB 8							
	AIMLA 4	AIPC 206 Fuzzy Systems and Evolutionar		AIPC 206 Fuzzy Systems and Evolutionary						ALA L1	Computing
Tuesday	AIMLA 1	AIPC 200 Decision Making Using AI Dr. Banhi Sanyal MCA 304	AIPC 204 Neural Networks Prof. Mayank Dave MCA 304	AIPC 202 Operating Systems Dr. Ritu Garg LHC 202				AIPC 204 Neural Networks Prof. M.Dave LAB 3			
	AIMLA 2						AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak LAB 8				
	AIMLA 3						AIPC 204 Neural Networks LAB 3				
	AIMLA 4						AIPC 200 Decision Making Using AI				
Wednesday	AIMLA 1	AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak MCA 304	AIPC 204 Neural Networks Prof. Mayank Dave MCA 304	AIPC 202 Operating Systems Dr. Ritu Garg LHC 202							
	AIMLA 2										
	AIMLA 3					AIPC 202 Operating Systems Mr. Rajan LAB 9					
	AIMLA 4				Computing		AIPC 202 Operating Systems Mr. Santosh Kumar Birthiya LAB 9				
Thursday	AIMLA 1	AIPC 200 Decision Making Using AI Dr. Banhi Sanyal MCA 304	AIPC 204 Neural Networks Prof. Mayank Dave MCA 304	ALA LHC 202				AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak LAB 8			
	AIMLA 2						AIPC 204 Neural Networks Prof. M.Dave LAB 3				
	AIMLA 3						AIPC 200 Decision Making Using AI				
	AIMLA 4						AIPC 204 Neural Networks LAB 3				
Friday	AIMLA 1			AIPC 202 Operating Systems Dr. Ritu Garg LHC 202	AIPC 206 Fuzzy Systems and Evolutionary Dr. Himansu Sekhar Pattanayak LHC 202			ALALHC 202	AIPC 200 Decision Making Using AI Dr. Banhi Sanyal LHC 202		
	AIMLA 2										
	AIMLA 3										
	AIMLA 4										