

Section: 7ITAIML-VI-ABC + First 1/2 (7ITAIML-VIIABC)

Day/Time	1 8.10-9.00	2 9.00-9.50	3 9.50-10.40	4 10.40-11.30	5 11:30-12.20	6 12.20-1.10	1.10-1.40	7 1.40-2.30	8 2.30-3.20	9 3.20-4.10	10 4.10-5.00
Monday	Principles of Entrepreneurship	Pattern Recognition and Computer Vision	Data Science Lab		Web Mining		LUNCH BREAK	Web Mining	Machine Learning	Reinforcement Learning and Deep	Data Science
	842	842	821-822		843	Library		812	812	812	812
	Dr.Poonam Juneja	NF6	NF6 / NF4/ Mr. Vibhor Sharma		NF2			NF2	NF3	NF2	NF6
Tuesday			Machine Learning Lab		Machine Learning			Data Science	Principles of Entrepreneurship	Pattern Recognition and	Pattern Recognition and Computer Vision
		NCC/NSS/Sports	823-824		843	Library		812	812	812	812
			NF3 / NF6 / Dr. Sunil Maggu		NF3			NF6	Dr.Poonam Juneja	NF6	NF6
Wednesday						Data Science		Reinforcement Learning and Deep Learning Lab		Machine Learning	Reinforcement Learning and Deep
					NCC/NSS/Sports	842		831-832		812	812
						NF6		NF2 / NF3 / Ms. Vaishali		NF3	NF2
Thursday				s						Pattern Recognition and Computer Vision Lab	
										831-832	
										NF4 / NF5 / Ms. Vaishali	
Friday								Web Mining Lab		Reinforcement Learning and Deep	Web Mining
					NCC/NSS/Sports	NCC/NSS/Sports		833-834		843	843
								NF2 /NF4/ Mr. Vibhor Sharma		NF2	NF2

Section: Last 1/2 (7ITAIML-VIIABC)+ 7IT+ITE(AIML-VIII-ABC)

	1	2	3	4	5	6		7	8	9	10	
Day/Time	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00	
Monday		Data Science	Web Mining Lab/ Web Intelligence Big Data Analytics Lab		Pattern Recognition and Computer Vision		LUNCH BREAK	Reinforcement Learning and	Machine Learning	Principles of Entrepreneurship	Web Mining/ Web Intelligence Big Data	
	NCC/NSS/Sports	853	833(Web Mining)/823(WIBDA)		843	Library		853	853	853	842/1153	
		Dr. Deepika Bansal	NF1/NF3 / Dr. Meenu Garg		NF4			NF1	NF3	Dr. Neelam Kesarwani	Dr. Nidhi Sengar/ Dr Moolchand	
Tuesday					Data Science Lab							
				NCC/NSS/Sports	831-832							
					NF4 / NF5 /Mr. Ajay Kaushik							
Wednesday						Machine Learning			Machine Learning Lab		Principles of Entrepreneurship	Web Mining/ Web Intelligence Big Data
					NCC/NSS/Sports	812			833-834		812	812/1153
						NF3			NF4/ NF6/ Mr. Sachin Garg		Dr. Neelam Kesarwani	Dr. Nidhi Sengar/ Dr Moolchand
Thursday	Web Intelligence Big Data Analytics/	Machine Learning	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learnin					Web Mining(Only for IT)			
	1154	842	842	842	Library				853			
	Dr Moolchand	NF3	NF4	NF1					Dr. Nidhi Sengar			
Friday			Data Science	Pattern Recognition and Computer Vision	Pattern Recognition and Computer Vision Lab			Reinforcement Learning and	Data Science	Reinforcement Learning and Deep Learning Lab		
		NCC/NSS/Sports	853	853	823-824			843	843	821-822		
			Dr. Deepika Bansal	NF4	NF4/ NF6 / Ms. Vaishali			NF1	Dr. Deepika Bansal	NF6 / NF1 / Dr. Sunil Maggu		

Section: 7IT+ITE+CSE+CST(FSD-1ABC)											
Day/Time	1	2	3	4	5	6	1.10-1.40 <				

Section: 7IT+ITE+CSE+CST(CyberSecurity-ABC)												
Day/Time	1	2	3	4	5	6		7	8	9	10	
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00	
Monday	Cyber Crime and Cyber Laws	Data Warehousing and Data Mining	Web Mining/ Web Intelligence Big Data/ Data Warehousing and Data Mining Lab 831(Web Mining)/823(WIBDA)/1137B(DWDM)		Data Science	Principles of Entrepreneurship	LUNCH BREAK	Cyber Crime and Cyber Laws	Cyber Security and Forensics	Ethical Hacking	Web Mining/ Web Intelligence Big Data	
	1153	Ms. Shivani Gogia	NF1/NF3 / Dr. Meenu Garg/ WIBDA lab)/Ms. Shivani Gogia		1143	1143		1158	1158	1158	842/1153	
	Mr. Neeraj	1153			NF5	Ms.Shashibala Aggarwal		Mr Neeraj	Mr. Ashish Sharma	Prof Sachin Gupta	Dr. Nidhi Sengar(WM)/Dr	
Tuesday			Cyber Security and Forensics	Data Science	Ethical Hacking	Cyber Crime and Cyber Laws						
	NCC/NSS/Sports		1155	1155	1158	1158						
			Mr. Ashish Sharma	NF5	Prof Sachin Gupta							
Wednesday				Principles of Entrepreneurship Mindset	Cyber Security and Forensics Lab			Data Science	Ethical Hacking		Web Mining/ Web Intelligence Big Data	
			NCC/NSS/Sports	1154	1157AB			1153	1153		842/1153	
				Ms.Shashibala Aggarwal	Mr Ashish Sharma			NF5	Prof Sachin Gupta		Dr. Nidhi Sengar(WM)/ Dr	
Thursday	Web Intelligence Big Data Analytics	Cyber Security and Forensics	Data Science Lab					Web Mining(Only for IT)				
	1154	1153	833-834			Library		853				
	WM)/Dr Moolchand(WI)	Mr. Ashish Sharma	NF6/ NF4 / Dr. Vandana Choudhary			s		Dr. Nidhi Sengar				
Friday	Cyber Crime and Cyber Laws Lab		Ethical Hacking Lab		Data Warehousing and Data Mining	Data Warehousing and Data Mining						
	823-824		833-834		Ms. Shivani Gogia	Ms. Shivani Gogia		Library				
	Mr. Neeraj		Prof Sachin Gupta			241		241				

Section: 7IT+ITE(MLDA-II-ABC)											
Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday			Web Mining/ Data Warehousing and Data Mining Lab		Principles of Entrepreneurship	Data Science	LUNCH BREAK	Supervised and Deep Learning	Unsupervised Learning	Machine Learning and Data Analytics	Web Mining/ Data Warehousing and
	NCC/NSS/Sports	NCC/NSS/Sports	831/		1153	1153		1153	1153	1153	842/
			NF1/NF3 / Dr. Meenu Garg		Ms.Shashibala Aggarwal	Dr Prerna		Mr. Varun Goel	NF6	Ms. Kavita Saxena	Dr. Nidhi Sengar(WM)
Tuesday	Web Intelligence and Big Data Analytics Lab		Unsupervised Learning	Machine Learning and Data Analytics	Supervised and Deep Learning	Web Intelligence and Big Data Analytics		Unsupervised Learning Lab 821-822 NF6			
	1156-1157		1153	1153	1153	1153					
	Dr Karuna/ Ms Sapna		NF6	Ms. Kavita Saxena	Mr. Varun Goel	Dr Karuna					
Wednesday		Web Intelligence and Big Data Analytics	Supervised and Deep Learning Lab 821-822 NF6		Data Science	Principles of Entrepreneurship		Unsupervised Learning	Machine Learning and Data Analytics	Supervised and Deep Learning	Web Mining/ Data Warehousing and
		1153	Data Science Lab 821-822 - Dr Prerna		1153	1153		1158	1158	1158	842/
		Dr Karuna	Machine Learning and Data Analytics Frameworks Lab 821-822 Dr Ankita		Dr Prerna	Ms.Shashibala Aggarwal		NF6	Ms. Kavita Saxena	Mr. Varun Goel	Dr. Nidhi Sengar(WM)
Thursday	Web Intelligence Big Data Analytics/	Data Science	Data Science Lab 821-822 Dr. Seema Kalonia					Web Mining(Only for IT)			
	1155/	1155	Supervised and Deep Learning Lab 821-822 Mr. Varun Goel		NCC/NSS/Sports	NCC/NSS/Sports		853			
	Dr Karuna(1155)	Dr Prerna	Supervised and Deep Learning Lab 821-822 NF6					Dr. Nidhi Sengar			
	Machine Learning and Data Analytics Frameworks Lab 1156 NF6		Unsupervised Learning Lab 1156 NF6								
			Machine Learning and Data Analytics Frameworks Lab 1157 Ms. Kavita Saxena		Library	Library					
	Unsupervised Learning Lab 1157 NF6		Data Science Lab 1157 Dr. Nitesh Kumar								

Section: 7MAE											
Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday		Embedded Systems and Internet of Things	Introduction to Metrology and	Introduction to Metrology and Instrumentation Lab			LUNCH BREAK				
	NCC/NSS/Sports	Room: 228	Room: 228	211		Library					
		Dr. Surbhi Upadhyay	Mr. Atuk Kaushik	Mr. Atuk Kaushik							
Tuesday		Robotics Engineering	Embedded Systems and Internet of Things lab		Data Science	Computer Integrated Manufacturing		Robotics Engineering lab			
	NCC/NSS/Sports	Room: 241	Room: 214		Room: 241	Room: 241		212			
		Dr. Garima Sharma	Dr. Surbhi Upadhyay		Dr. Ashwani goel	Dr. Alok kumar		Dr. Garima Sharma			
Wednesday					Principles of Entrepreneurship	Introduction to Metrology and		Data Science	Embedded Systems and		
					Room: 245	Room: 245		Room: 245	Room: 245		
					Mr. Harsh Joshi	Mr. Atuk Kaushik		Dr. Ashwani goel	Dr. Surbhi Upadhyay		
Thursday		Computer Integrated Manufacturing lab	Embedded Systems and Internet of Things	Robotics Engineering	Principles of Entrepreneurship			Data Science	Introduction to Metrology and	Computer Integrated	
	NCC/NSS/Sports	Room: 212		Room: 245	Room: 245	Room: 245		Room: 245	Room: 245	Room: 245	
		Dr. Alok kumar		Dr. Surbhi Upadhyay	Dr. Garima Sharma	Mr. Harsh Joshi		Dr. Ashwani goel	Mr. Atuk Kaushik	Dr. Alok kumar	
Friday		Data Science lab		Robotics Engineering	Computer Integrated Manufacturing						
	NCC/NSS/Sports	212		Room: 245	Room: 245	Library					
		Dr. Ashwani goel		Dr. Garima Sharma	Dr. Alok kumar						

Section: 7ME (CAD)

	1	2	3	4	5	6		7	8	9	10
Day/Time	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday		Strength of Materials-2	Computer integrated	Principles of Entrepreneurship	7ME1: Strength of Materials-2 Room: 2W4 Mr. Anil Gupta		LUNCH BREAK	7ME2: Industrial Robotics lab Room: 212 Ms Surbhi Lata		Library	
	NCC/NSS/Sports	Room: 245	Room: 245	Room: 245	7ME2: Computer integrated manufacturing Lab						
		Mr. Anil Gupta	Mr. R.C. Saini	Dr. Naveen Solanki							
Tuesday		Strength of Materials-2	Computer integrated	Principles of Entrepreneurship	7ME1: Computer integrated manufacturing Lab Room: 212 Mr. R.C. Saini			Industrial Robotics	Industrial Robotics		
	NCC/NSS/Sports	Room: 245	Room: 245	Room: 245	7ME2: Strength of Materials-2 Room: 2W4 Mr. Anil Gupta			Room: 228	Room: 228	Library	
		Mr. Anil Gupta	Mr. R.C. Saini	Dr. Naveen Solanki	7ME1: Computational Fluid Dynamics lab Room: 214 Dr. Sachin Gupta			Ms Surbhi Lata	Ms Surbhi Lata		
Wednesday				Computer integrated manufacturing	7ME2: Computer Aided Design and DraftingLab			Computational Fluid Dynamics	Computer Aided Design and	Industrial Robotics	
	NCC/NSS/Sports	NCC/NSS/Sports	Room: 245	Room: 245				Room: 241	Room: 241	Room: 241	
			Mr. Anil Gupta	Mr. R.C. Saini				Dr. Sachin Gupta	Mr. Anil Gupta	Ms Surbhi Lata	
Thursday			7ME2: Computational fluid dynamics Lab Room: 214 Dr. Sachin Gupta		Computational Fluid Dynamics	Computer Aided Design and Drafting		7ME1: Industrial Robotics lab Room: 212 Ms Surbhi Lata			
					Room: 241	Room: 241					
					Dr. Sachin Gupta	Mr. Anil Gupta					
Friday					7ME1: Computer Aided Design and DraftingLab			Computational Fluid Dynamics	Computer Aided Design and		
								Room: 245	Room: 245		
								Dr. Sachin Gupta	Mr. Anil Gupta		

Section: 7ME (AIML)

	1	2	3	4	5	6		7	8	9	10
Day/Time	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday		Strength of Materials-2	Computer integrated	Principles of Entrepreneurship	7ME (AIML)1: Reinforcement learning and deep learning lab 632 Mr.Ashok Goyal			Machine Learning Mr. Vikas Sharma	Reinforcement Learning and Deep	Pattern Recognition and Ms Monika Bhardwaj	Library
	NCC/NSS/Sports	Room: 245	Room: 245	Room: 245				621	621	621	
		Mr. Anil Gupta	Mr. R.C. Saini	Dr. Naveen Solanki				Pattern Recognition and Ms Monika Bhardwaj	Reinforcement Learning and Deep	Machine Learning	
	NCC/NSS/Sports	Room: 245	Room: 245	Room: 245							
Tuesday		Mr. Anil Gupta	Mr. R.C. Saini	Dr. Naveen Solanki	7ME (AIML)1: Pattern Recognition and Computer vision lab 631 Ms Monika		LUNCH BREAK	621	621	621	
		Strength of Materials-2	Computer integrated	Principles of Entrepreneurship	Reinforcement Learning and Deep	Pattern Recognition and Computer Vision					
	NCC/NSS/Sports	NCC/NSS/Sports	Room: 245	Room: 245	Mr.Govind Gupta	Ms Monika Bhardwaj		Library			
Wednesday			Mr. Anil Gupta	Mr. R.C. Saini	642A	642A					
Thursday		Machine Learning	7ME(AIML)1: Strength of Materials-2 lab Room: 2W4 Mr. Anil Gupta		7ME(AIML)1: Computer integrated manufacturing Lab Room: 212 Mr. R.C. Saini			7ME (AIML)1: Machine Learning Lab Room: 212 Mr. Vikas Sharma			
		Room : 621									
		Mr. Vikas Sharma									
Friday			Project/Seminar								

Section: 7AI/ML123											
	1	2	3	4	5	6		7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3:20-4:10	4:10-4:50
	MONDAY		NCC/NSS/Sports		Advanced Java Programming Lec 1143		LUNCH BREAK	Machine learning	soft computing	Reinforcemnt learning and deep	Pattern recognition and computer vision
Mr. Nitish								Dr. Nitin Garg	Ms. Latika	Dr. Anupam Thakur	
1141								1141	1141	1141	
soft computing								soft computing	Reinforcemnt learning and deep	Reinforcemnt learning and deep learning	
	TUESDAY					Dr. Nitin Garg		Dr. Nitin Garg	Ms. Latika	Ms. Latika	
	WEDNESDAY							1143	1143	1143	1143
					Machine learning	Principles of entrepreneurship		Reinforcement learning lab 1146 lab Ms. Latika			
				Library	PR LAB 1136 Dr. ANupam	Mr. Nitish		Ms.Supriya Sharma			
						1145		1145			
	THURSDAY				Advanced Java Programming 1146			Machine learning	Principles of entrepreneurship	ML LAB	
				Library	Faculty Y	Mr. Nitish		Ms.Supriya Sharma	MR NITISH		
						1145		1145	236		
	FRIDAY				NLP lab1147 Dr. Nitin GArg		Advanced Java Prog	Pattern recognition and	Pattern recognition and computer		
Faculty Y							Dr. Anupam Thakur				
1144							1145	1145			

Section: 7AI123											
	1	2	3	4	5	6		7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20		8.10-9.01
	MONDAY		NCC/NSS/Sports		Advanced Java Programming Lec 1143/y		LUNCH BREAK	Natural language processing	Natural language processing	Inteiligent & expert systems	Principles of Management for
Ms. Aneesha								Ms. Aneesha	Dr. Neelam sharma	Mr.Ashok Goyal	
1143								1143	1143	1143	
						Artificial intelligence & Dr. Anshu Khurana		Artificial intelligence &	Natural language processing	Evolutionary computation	
TUESDAY				Library	Library	Dr. Anshu Khurana		Dr. Anshu Khurana	Ms. Aneesha	Dr. Mohit Mittal	
						1141		1141	1141	1141	
								Principles of Management for	Evolutionary computation1147 lab Dr. Mohit Mittal		
WEDNESDAY						Mr.Ashok Goyal					
						1141					
			NCC/NSS/Sports		Advanced Java Programming lec + lab1146/y			Intelligent & expert systems	Intelligent & expert systems	Evolutionary computation	
THURSDAY								Dr. Neelam sharma	Dr. Neelam sharma	Dr. Mohit Mittal	
								1141	1141	1141	
	Artificial Intelligence & applications 1146 Dr. Anshu Khurana		I & ES 1156 Dr. Neelam Sharma		NLP Lab 1137 Ms. Aneesha			Advanced Java Prog	Evolutionary computation	Artificial intelligence &	
FRIDAY							Dr. Vinay Kumar Saini	Dr. Mohit Mittal	Dr. Anshu Khurana		
							1144	1141	1141	1141	

Section: 7DS123													
	1	2	3	4	5	6		7	8	9	10		
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20				
	NCC/NSS/Sports		NCC/NSS/Sports		Advanced Java Programming Lec	Advanced Java Programming Lec	LUNCH BREAK		Principles of Management for Ms.Supriya Sharma	Big Data Analytics	exploratory data analytics and data		
MONDAY					Y	Y		Library	x	Mr. Nitish Uppal			
					1143	1143			1144	1144	1144		
	NCC/NSS/Sports				BI lab 1146 Dr. Tripti lamba			Data science using R	Data science using R	Big Data Analytics	exploratory data analytics and data		
TUESDAY									Dr. Tina Dudeja	Dr. Tina Dudeja	x	Mr. Nitish Uppal	
	NCC/NSS/Sports							1144	1144	1144	1144		
									Business intelligence	Principles of Management for	Big Data Analytics		
WEDNESDAY									Dr. Tripti Lamba	Ms.Supriya Sharma	x		
			NCC/NSS/Sports			Advanced Java Programming LAB 1146 Y				1144	1144	1144	
									Business intelligence				
THURSDAY									Dr. Tripti Lamba	Library			
			BDA lab 1147B /Dr. Anupam Thakur			EDA 1157 Mr. Nitish Uppal			1143	Data science using R	Business intelligence	exploratory data analytics and data	
									Advanced Java Prog				
FRIDAY	Data Science using R 1147 Dr. Tina Dudeja											Y	Dr. Tina Dudeja
									1144	1143	1143	1143	

Section: 7 EE-VDT123												
	1	2	3	4	5	6		7	8	9	10	
Day/Time	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00	
Monday			NCC/NSS/Sports		VLSI Testing	Low Power VLSI Design	LUNCH BREAK	CMOS Analog Integrated	CMOS Digital Circuits Design	Principles of Entrepreneurship	Introduction to Database	
					401B	401B		642A	642A	642A	642A	
					Ms. Ayushi Agarwal	Dr. Laxya		Dr. Amit Saxena	Dr. Anamika Jain	Ms.Supriya Sharma	Mr. Praveen Kumar	
Tuesday												
Wednesday						Library			VLSI Testing	Low Power VLSI Design	Introduction to Database	CMOS Analog Integrated Circuit
									642B	642B	642B	642B
									Ms. Ayushi Agarwal	Dr. Laxya	Mr. Praveen Kumar	Dr. Amit Saxena
Thursday	NCC/NSS/Sports		VLSI Testing	Introduction to Database Management	CMOS Digital Circuits Design Lab Dr. Anamika Jain			Introduction to Database Management System Lab Mr.		Principles of Entrepreneurship	CMOS Digital Circuits Design	
			642A	642A	422			417		642A	642A	
			Ms. Ayushi Agarwal	Mr. Praveen Kumar						Ms.Supriya Sharma	Dr. Anamika Jain	
Friday			CMOS Analog Integrated Circuit Design Lab Dr. Amit Saxena		VLSI Testing	CMOS Analog Integrated Circuit			Low Power VLSI Design Lab Dr. Laxya		Low Power VLSI Design	CMOS Digital Circuits Design
			422		642A	642A		422		642A	642A	
					Ms. Ayushi Agarwal	Dr. Amit Saxena				Dr. Laxya	Dr. Anamika Jain	

Section: 7 ECE-VLSI DESIGN A

[illegible]

Section: 7 EC-ACT123

[illegible]

Section: 7 ECEAIML

[illegible]

Section: 7CSE-AIML 1+ 1/2 (7CSE-AIML2)

[illegible]

Section: 7CSE-AIML 3+ 1/2 (7CSE-AIML2)

Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday		DWDM	RLDL	PRCV	DS	ML	LUNCH BREAK	ML 131/132 -Dr. Moolchand Sharma/ Ms. Garima/ Dr. Sudha		Library	
	NCC/NSS/Sports	501	501	501	501	501					
		Dr Yogesh	Savita	Saurabh	Dr Deepak	Ms. Garima					
Tuesday		DS	RLDL 131/132 - Dr Ashish Khanna/ Savita/Ms. Shallu		RLDL	ML		PEM	PEM	PRCV	
	NCC/NSS/Sports	501			501	501		501	501	501	
		Dr Deepak			Savita	Garima		Dr.Jitender Kumar	Dr.Jitender Kumar	Saurabh	
Wednesday			DWDM	RLDL		ML				DS	
	NCC/NSS/Sports	NCC/NSS/Sports	501	501	Library	107				145/146 Dr Ruchi/Ms Kajol/ Ms. Chesta	
			Dr Yogesh	Savita		Garima					
Thursday											
Friday		PRCV	DWDM	DS				PRCV 131/132 Dr Anupam/ Saurabh/Sakshi			
		501	501	501						DWDM 131/132	
		Saurabh	Dr Yogesh	Dr Deepak						Dr Ajay/ Ms. Divya Arora/ Ms. Shallu	

Section: 7 CST-AIML-IV-ABC

Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday		DWDM	RLDL	Data Science			LUNCH BREAK				
	NCC/NSS/Sports	Mr. Priyank Saxena	NT5	NT1				Library			
		1134	1138	1153	Data Science Lab 1136 A NT1						
Tuesday		PRCV	DWDM	RLDL	PRCV Lab 1146 A Ms. Prachi Dahiya			POEM	ML		
	NCC/NSS/Sports	Ms. Prachi Dahiya	Mr. Priyank Saxena	NT5	PRCV Lab 1146 B NT 7			MFACULTY1	Dr. Garima		
		1134	1134	1133	DWDM Lab 1147A Mr. Priyank Saxena			1135	1135		
Wednesday		ML	ML Lab 1147 B Dr. Garima		PRCV	Data Science					
	NCC/NSS/Sports	Dr. Garima	RLDL Lab 1157 B NT9		Ms. Prachi Dahiya	NT1		Library			
		1138			241	241					
Thursday	RLDL Lab 1136 A NT5		POEM	ML	Data Science Lab 1146 A NT1			DWDM	Data Science		
	ML Lab 1136 B Ms. Narinder Kaur		MFACULTY1	Dr. Garima	Data Science Lab 1146 B NT 4			Mr. Priyank Saxena	NT1		
	ML Lab 1137 A Dr. Garima		1135	1133	RLDL Lab 1147A NT 5			1153	1153		
Friday								PRCV	RLDL	DWDM Lab 1137 B Mr. Priyank Saxena	
						NCC/NSS/Sports		Ms. Prachi Dahiya	NT 5	DWDM Lab 1147 B Ms. Sakshi Goel	
								1134	1134	PRCV Lab 1157 B Ms. Prachi Dahiya	

Section: 7 CST-AIML-V-ABC

Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
Monday			PRCV	Data Science			LUNCH BREAK				
	ML Lab 1136 A Ms. Narinder Kaur		NT 7	NT 4	Library						
	Data Science Lab 1136 B NT4		1154	1154							
Tuesday	RLDL	ML	ML Lab 1137 B Dr. Garima								
	NT 9	Ms. Narinder Kaur	DWDM Lab 1157 B Dr. Navneet Yadav		Library						
	1153	1153	PRCV Lab 1147 B NT 7								
Wednesday						Data Science		POEM	DWDM	DWDM 1137 B Mr. Priyank Saxena	
			NCC/NSS/Sports	NCC/NSS/Sports	NCC/NSS/Sports	NT 4		Dr.Poonam Juneja	Ms. Sakshi Goel	RLDL Lab 1146 A NT 5	
						1134		1134	1134	RLDL Lab 1146 B NT 9	
Thursday		POEM	PRCV Lab 1137 B Ms. Prachi Dahiya		ML	RLDL		PRCV	Data Science	DWDM	
	NCC/NSS/Sports	Dr.Poonam Juneja	PRCV Lab 1147 B NT 7		Ms. Narinder Kaur	NT 9		NT 7	NT 4	Ms. Sakshi Goel	
		642A	DWDM Lab 1157 B Ms. Sakshi Goel		1153	1153		1133	1133	1133	
Friday	Data Science Lab 1136 A NT1		ML	RLDL	PRCV	DWDM		RLDL Lab 1137B NT 9			
	Data Science Lab 1136 B NT4		Ms. Narinder Kaur	NT 9	NT 7	Ms. Sakshi Goel					
	ML Lab 1137 A Ms. Narinder Kaur		1155	1155	1141	1141					

Section: 7 CSE+CST-MLDA-I-AB

Day/Time	1	2	3	4	5	6	1.10-1.40	7	8	9	10	
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00	
Monday		DWDM	MLDA	Data Science	SDL LAB 1156 A NT 6			LUNCH BREAK	Supervised and Deep Learning	POEM		
		Ms.Shivani Gogia	Dr. Anu Rathee	NT 1/NT 4	DWDM LAB 1147 B Ms.Shivani Gogia				NT 6	Dr.Poonam Juneja		
		1153	1153	1153/1154					228	228		
Tuesday	USL LAB 235 NT 8		Unsupervised Learning	Supervised and Deep Learning								
	SDL LAB 236 NT 6		NT 8	NT 6	Library	Library						
	228	228	228	228								
Wednesday	DWDM LAB 235 Ms.Shivani Gogia		Data Science Lab 235 Dr. Madhukar Chhimwal		Unsupervised Learning	Data Science			Supervised and Deep Learning	MLDA		
	USL LAB 236 NT 8		MLDA 236 Dr. Anu Rathee		NT 8	NT 1/NT 4			NT 6	Dr. Anu Rathee		
					241	241/1134			228	228		
Thursday										Data Science	MLDA 235 Dr. Anu Rathee	
										NT 1/NT 4	Data Science Lab 236 Dr. Madhukar Chhimwal	
										1153/1133		
Friday					DWDM	DWDM			POEM	Unsupervised Learning	MLDA	
			NCC/NSS/Sports	NCC/NSS/Sports	Ms.Shivani Gogia	Ms.Shivani Gogia			Dr.Poonam Juneja	NT 8	Dr. Anu Rathee	
					241	241			228	228	228	

7EEE(With Emerging Area EV)

	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MONDAY	NCC/NSS/Sports	Energy Conservation Dr.Rajveer Mittal	Principles of Entrepreneurship Dr.Neha Aggarwal	Embedded Systems for Electric Vehicles Mr.Ravi Sharma	Economics and Policies of e-Mobility Mr.Sheersh Kumar Garg		LUNCH BREAK	EV Charging Infrastructure Technology Lab Mr.Rahul Garg631 Embedded Systems for Electric Vehicles Mr.Ravi Sharma 632			
		621	621	621	621						
TUESDAY		Energy Conservation Dr.Rajveer Mittal	Renewable Energy and Policies Dr.Neelam Kassarwani	EV Charging Infrastructure Mr.Rahul Garg	Embedded Systems for Electric Vehicles Mr.Ravi Sharma			Embedded Systems for Electric Vehicles Mr.Ravi Sharma 632 EV Charging Infrastructure Technology Lab Mr.Rahul Garg631			
		621	621	621	621						
WEDNESDAY		Renewable Energy and Policies Dr.Neelam Kassarwani	Renewable Energy and Policies Dr.Neelam Kassarwani	EV Charging Infrastructure Mr.Rahul Garg	Embedded Systems for Electric Vehicles Mr.Ravi Sharma			Economics and Policies of e-Mobility Mr.Sheersh Kumar Garg	Economics and Policies of e-Mobility Mr.Sheersh Kumar Garg		
		621	621	621	621			621	621		
THURSDAY		Renewable Energy and Policies Dr.Neelam Kassarwani	Energy Conservation Schemes Dr.Rajveer Mittal	Energy Conservation Schemes Dr.Rajveer Mittal	Principles of Entrepreneurship Dr.Neha Aggarwal			EV Charging Infrastructure Mr.Rahul Garg	Economics and Policies of e-Mobility Mr.Sheersh Kumar Garg		
		62	621	621	621			621	621		
FRIDAY											

7EEE+ME(With Emerging Area AIML)

	1	2	3	4	5	6	1.10-1.40	7	8	9	10
	8.10-9.00	9.00-9.50	9.50-10.40	10.40-11.30	11:30-12.20	12.20-1.10		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MONDAY	NCC/NSS/Sports	Energy Conservation Dr.Rajveer Mittal	Principles of Entrepreneurship Dr.Neha Aggarwal	Machine Learning Lab Mr. Vikas Sharma214	Pattern Recognition and Computer Vision Lab 631 Ms.Supriya Sharma		LUNCH BREAK	Machine Learning Mr. Vikas Sharma	Reinforcement Learning and Deep Learning Mr.Govind Gupta	Pattern Recognition and Deep Learning Ms Monika Bhardwaj	
		621	621	Reinforcement Learning and Deep Learning Lab 632 Dr.Jitender Kumar	Reinforcement Learning and Deep Learning Lab 632 Dr.Sunil Kumar Pandey			621	621	621	
TUESDAY		Energy Conservation Dr.Rajveer Mittal	Renewable Energy and Policies Dr.Neelam Kassarwani	Machine Learning Lab Mr. Vikas Sharma 212	Pattern Recognition and Computer Vision Lab 631 Ms Monika Bhardwaj			Pattern Recognition and Deep Learning Ms Monika Bhardwaj	Reinforcement Learning and Deep Learning Mr.Govind Gupta	Machine Learning Mr. Vikas Sharma	
		621	621	621	621			621	621	621	
WEDNESDAY		Renewable Energy and Policies Dr.Neelam Kassarwani	Renewable Energy and Policies Dr.Neelam Kassarwani	Reinforcement Learning and Deep Learning Mr.Govind Gupta	Pattern Recognition and Computer Vision Lab Ms Monika Bhardwaj						
		621	621	642A	642A						
THURSDAY		Machine Learning Mr. Vikas Sharma	Renewable Energy and Policies Dr.Neelam Kassarwani	Energy Conservation Schemes Dr.Rajveer Mittal	Energy Conservation Schemes Dr.Rajveer Mittal	Principles of Entrepreneurship Dr.Neha Aggarwal		Pattern Recognition and Computer Vision Lab 631 Dr.Poonam Juneja Reinforcement Learning and Deep Learning Lab 632 Mr.Govind Gupta Machine Learning Lab Mr. Vikas Sharma 214			
		621	62	621	621	621					
FRIDAY											