

Maharaja Agrasen Institute of Technology
Seventh Semester Class Timetable (2025-26)

7CSE(With Emerging Area AIML-I-ABC)

	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	NCC/NSS/Sports	Principles of Entrepreneurship Mindset	Machine Learning	Data Science	Data Warehousing and Data Mining	L U N C H B R E A K	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision Lab 145 Dr. Jyoti Kaushik		
		Dr.Mahim Sharma	Prof. Sachin Gupta	Dr. Ruchi Goel	MS. Garima Gupta		Dr. Jyoti Kaushik	Dr. Yogesh Sharma	Reinforcement Learning and Deep Learning Lab 146 Dr. Yogesh Sharma		
		107	107	107	107		107	107			
TUESDAY	NCC/NSS/Sports	Data Science Lab 131 Dr. Ruchi Goel	Principles of Entrepreneurship Mindset	Data Science	L U N C H B R E A K	Machine Learning	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning			
		Data Science Lab 132 Prof. Namita Gupta	Dr.Mahim Sharma	Dr. Ruchi Goel		Prof. Sachin Gupta	Dr. Jyoti Kaushik	Dr. Yogesh Sharma			
			107	107		107	107	107	107		
WEDNESD.	NCC/NSS/Sports	Data Warehousing and Data Mining	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning	Data Warehousing and Data Mining	L U N C H B R E A K	Data Science	Machine Learning	Machine Learning Lab 131 Prof. Sachin Gupta		
		MS. Garima Gupta	Dr. Jyoti Kaushik	Dr. Yogesh Sharma	MS. Garima Gupta		Dr. Ruchi Goel	Prof. Sachin Gupta	Data Warehousing and Data Mining Lab 132 Ms. Garima Gupta		
		107	107	107	107		107	107			
THURSDAY	NCC/NSS/Sports	Reinforcement Learning and Deep Learning Lab 131 Dr. Yogesh Sharma	Machine Learning Lab 131 Prof. Sachin Gupta	L U N C H B R E A K	Data Warehousing and Data Mining Lab 132 MS. Garima Gupta						
		Pattern Recognition and Computer Vision Lab 132 Dr. Jyoti Sharma									
FRIDAY	NCC/NSS/Sports										

7CSE(With Emerging Area AIML-II-ABC)											
	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	NCC/NSS/Sports			Machine Learning	Data Science	Pattern Recognition and Computer Vision	L U N C H B R E A K	Data Warehousing and Data Mining	Principles of Entrepreneurship Mindset	Reinforcement Learning and Deep Learning	
				Prof. J.V Desai	Prof. Namita Gupta	Dr. Moolchand Sharma		Ms. Sakshi Jha	Dr.Meenu Dudeja	Mr. Ajay Tiwari	
				109	109	109		109	109	109	
TUESDAY	NCC/NSS/Sports		Machine Learning Lab 145 Prof. J.V Desai		Principles of Entrepreneurship Mindset	Data Science		Machine Learning	Pattern Recognition and Computer Vision	Data Warehousing and Data Mining Lab 131 Dr. Ankita Gupta	
			Machine Learning Lab 146 Prof. Sachin Gupta		Dr.Meenu Dudeja	Prof. Namita Gupta	Prof. J.V Desai	Dr. Moolchand Sharma	Reinforcement Learning and Deep Learning Lab 131 Mr. Ajay Tiwari		
				109	109	109	109	109			
WEDNESD	NCC/NSS/Sports		Data Science Lab 131 Prof. Namita Gupta	Reinforcement Learning and Deep Learning Lab 131 Mr. Ajay Tiwari				Data Science	Machine Learning	Data Warehousing and Data Mining	Reinforcement Learning and Deep Learning
			Data Science Lab 132 Dr. Deepak Gupta	Pattern Recognition and Computer Vision Lab 132 Ms. Sakshi Goel			Prof. Namita Gupta	Prof. J.V Desai	Ms. Sakshi Jha	Mr. Ajay Tiwari	
						109	109	109	109		
THURSDAY	NCC/NSS/Sports					Reinforcement Learning and Deep Learning		Data Warehousing and Data Mining	Pattern Recognition and Computer Vision	Vision Lab 132 Dr. Moolchand Sharma	
						Mr. Ajay Tiwari	Ms. Sakshi Jha	Dr. Moolchand Sharma	Data Warehousing and Data Mining Lab 131 Ms. Sakshi Jha		
						109	109	109			
FRIDAY	NCC/NSS/Sports										

7CSE(With Emerging Area AIML-III-ABC)											
	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	NCC/NSS/Sports	Machine Learning Lab 131 Ms. Shalu Juneja		Reinforcement Learning and Deep Learning	Machine Learning			Data Warehousing and Data Mining	Principles of Entrepreneurship Mindset	Pattern Recognition and Computer Vision	
		Pattern Recognition and Computer Vision Lab 132 Dr. Moolchand Sharma		Mr. Ajay Tiwari	Dr. Sudha Narang			Dr. Ankita Gupta	Dr. Sukhvinder Singh	Mr. Anupam Kumar	
					227	227		227	227	227	
TUESDAY	NCC/NSS/Sports	Reinforcement Learning and Deep Learning	Data Warehousing and Data Mining	Principles of Entrepreneurship Mindset	Machine Learning			Reinforcement Learning and Deep Learning Lab 145 Dr. Yogesh Sharma		Data Science	
		Mr. Ajay Tiwari	Dr. Ankita Gupta	Dr. Sukhvinder Singh	Dr. Sudha Narang			Data Warehousing and Data Mining Lab 146 Ms. Garima Gupta		Ms. Neetu Gupta	
		227	227	227	227					227	
WEDNESD	NCC/NSS/Sports			Data Warehousing and Data Mining Lab 145 Dr. Ankita Gupta				Machine Learning	Pattern Recognition and Computer Vision	Data Science	
				Machine Learning Lab 146 Dr. Sudha Narang				Dr. Sudha Narang	Mr. Anupam Kumar	Ms. Neetu Gupta	
								227	227	227	
THURSDAY	NCC/NSS/Sports	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning	Data Warehousing and Data Mining	Data Science			Data Science Lab 145 Dr. Ruchi Goel		Pattern Recognition and Computer Vision Lab 122 Mr. Anupam Kumar	
		Mr. Anupam Kumar	Mr. Ajay Tiwari	Dr. Ankita Gupta	Ms. Neetu Gupta			Data Science Lab 145 Prof. Namita Gupta			
		319	319	319	319						
FRIDAY	NCC/NSS/Sports										

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7CST+IT(With Emerging Area AIML-IV-ABC)												
	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	
		Web Mining(IT)	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning	Data Science	Machine Learning						
MONDAY		Dr. Meenu Garg	Ms. Prachi Dahiya	Ms. Shivani Gogia	Dr. Neha Agarwal	Ms. Narender Kaur						
		1133	1133	1133	1133	1133						
		Web Mining(IT)/Data Warehousing and	Machine Learning	Data Science	Reinforcement Learning and Deep Learning Lab 1157 Dr. Garima Mittal/ Mr. Priyank Saxena			Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision			
TUESDAY		Dr. Meenu Garg/Dr. Naveent Yadav	Ms. Narender Kaur	Dr. Neha Agarwal	Reinforcement Learning and Deep Learning Lab 823/824 DR. K.C. TRIPATHI			Ms. Shivani Gogia	Ms. Prachi Dahiya			
		843/1134	1134	1134				1134	1134			
		NCC/NSS/Sports		Web Mining(IT)								
WEDNESDAY					Dr. Meenu Garg	Web Mining Lab 833/834 DR. VASUDHA BAHL						
					843							
		Data warehousing and Data Mining(CST)	Data Warehousing and Data Mining Lab 1137 Dr. Navneet Yadav/ Mr Priyank saxena		Pattern Recognition and Computer Vision Lab 1136 Ms. Prachi Dahiya/ Mr. Anupam Kumar			Principles of Entrepreneurship Mindset	Pattern Recognition and Computer Vision			
THURSDAY		Dr. Naveent Yadav	Data Science Lab 831/832 DR. MEENU GARG		Machine Learning Lab 831/832 DR. DEEPIKA BANSAL			Dr. Shalini Mishra	Ms. Prachi Dahiya			
		1134						1134	1134			
		Data Warehousing and Data Mining(CST)	Data Science Lab 1157 Dr. Pooja Gupta/Mr. Madhukar		Reinforcement Learning and Deep Learning	Machine Learning		Principles of Entrepreneurship Mindset	Data Science	Machine Learning Lab 1137 Dr. Himanshu Khanna/ Dr. Pooja Gupta		
FRIDAY		Dr. Naveent Yadav			Ms. Shivani Gogia	Ms. Narender Kaur		Dr. Shalini Mishra	Dr. Neha Agarwal	Pattern Recognition and Computer Vision Lab 833/834 DR. BHASKAR KAPOOR		
		1138			1135	1135		1155	1155			

LUNCH BREAK

7IT/ITE(With Emerging Area AIML-VI-ABC)											
	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
		Web Mining(IT)/Web Intelligence and Big Data Analytics Lab 1134/1155 Dr. Meenu Garg/Dr.Neha Singh	Machine Learning	Data Science	Machine Learning Lab 821/822 DR. DEEPIKA BANSAL			Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision		
MONDAY			Mr. Nitesh Wadhwa	Dr. Bhoomi Gupta	Reinforcement Learning and Deep Learning Lab 1157 Mr. Varun Goel			Dr. Arushi Jain	Mr. Varun Goel	Machine Learning Lab 1157 Mr. Nitesh Wadhwa	
		1134/1155	1155	1155				1155	1155		
TUESDAY		Web Mining(IT)/Web Intelligence and Big Data Analytics Lab 843/1155 Dr. Meenu Garg/Dr.Neha Singh	Reinforcement Learning and Deep Learning Lab 833/834 DR. K.C. TRIPATHI		Reinforcement Learning and Deep Learning	Data Science		Principles of Entrepreneurship Mindset	Pattern Recognition and Computer Vision	Data Science Lab 831/832 DR. MEENU GARG	
			Data Science Lab 1157 Dr. Bhoomi Gupta		Dr. Arushi Jain	Dr. Bhoomi Gupta		Dr.Meenu Dudeja	Mr. Varun Goel		
		843/1155			1154	1154		1154	1154		
WEDNESD	NCC/NSS/ Sports			Web Mining(IT)	Web Intelligence and Big Data Analytics Lab(ITE) 1157 Dr. Neha Singh			LUNCH BREAK	Machine Learning		
				Dr. Meenu Garg	Web Mining Lab 833/834 DR. MEENU GARG				Mr. Nitesh Wadhwa		
				843					1155		
THURSDAY											
FRIDAY		Web Intelligence and Big Data Analytics(ITE)	Principles of Entrepreneurship Mindset	Data Science	Pattern Recognition and Computer Vision Lab 833/834 DR. BHASKAR KAPOOR			Machine Learning	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning	
		Dr.Neha Singh	Dr.Meenu Dudeja	Dr. Bhoomi Gupta	Pattern Recognition and Computer Vision Lab 1157 Mr. Nitesh Wadhwa			Mr. Nitesh Wadhwa	Mr. Varun Goel	Dr. Arushi Jain	
		1154	1154	1154				1154	1154	1154	

7IT(With Emerging Area AIML-V-ABC)											
	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						LUNCH BREAK				
TUESDAY	NCC/NSS/Sports		Machine Learning Lab 823/824 MS. VAISHALI GOEL	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning			Web Mining	Data Science	Principles of Entrepreneurship Mindset	Machine Learning
			Reinforcement Learning and Deep Learning Lab 823/824 MR. AJAY KAUSHIK	DR. BHASKAR KAPOOR	MR. AJAY KAUSHIK			DR. NIDHI SENGAR	DR. SHALLU BASHAMBHU	Dr.Parul Sharma	DR. SOUMI GHOSH
				853	853			843	843	843	843
WEDNESDAY	NCC/NSS/Sports		Web Mining Lab 821/822 DR. NIDHI SENGAR	Principles of Entrepreneurship	Pattern Recognition and Computer Vision			Web Mining	Machine Learning	Data Science	
			Data Science Lab 821/822 DR. SHALLU BASHAMBHU	Dr.Parul Sharma	DR. BHASKAR KAPOOR			DR. NIDHI SENGAR	DR. SOUMI GHOSH	DR. SHALLU BASHAMBHU	
				853	853			852	852	852	
THURSDAY	NCC/NSS/Sports		Reinforcement Learning and Deep	Data Science	Web Mining			Data Science Lab 823/824 MS. VAISHALI GOEL	Pattern Recognition and	Machine Learning	
			MR. AJAY KAUSHIK	DR. SHALLU BASHAMBHU	DR. NIDHI SENGAR			Pattern Recognition and Computer Vision Lab 823/824 DR. SUNIL MAGGU	DR. BHASKAR KAPOOR	DR. SOUMI GHOSH	
			853	853	853				853	853	
FRIDAY	NCC/NSS/Sports		Pattern Recognition and Computer Vision Lab 823/824 DR. SUNIL MAGGU	Reinforcement Learning and Deep Learning Lab 823/824 MR. AJAY KAUSHIK				Reinforcement Learning and Deep Learning			
			Machine Learning Lab 823/824 DR. SOUMI GHOSH	Web Mining Lab 823/824 DR. NIDHI SENGAR				MR. AJAY KAUSHIK			
								853			

7ECE(With Emerging Area AIML-VII-ABC)

	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	NCC/NSS/Sports	Machine Learning	Principles of Entrepreneurship Mindset	Pattern Recognition and Computer Vision Lab G1 423 Dr. Divya Goyal		Introduction to Internet of Things	Engineering Optimization	Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision		
		Dr. S K Kundu	Dr. Shweta Sharma	Introduction to Internet of Things Lab G2 417 Ms. Abhilasha Gokhale				Mr. Ajay Kumar Garg	Ms. Jyoti Gupta	Dr. Anubha Goel	Mr. Vaibhav
		621	621					431	431	431	431
TUESDAY	NCC/NSS/Sports			Engineering Optimization	Engineering Optimization	Introduction to Internet of Things	Principles of Entrepreneurship Mindset	Introduction to Internet of Things Lab G1 417 Mr. Ajay Kumar Garg			
				Ms. Jyoti Gupta	Ms. Jyoti Gupta			Mr. Ajay Kumar Garg	Dr. Shweta Sharma	Reinforcement Learning and Deep Learning Lab G2 416 Ms. Neeraj	
					634	634		634	634		
WEDNESDAY	NCC/NSS/Sports					Machine Learning	Pattern Recognition and Computer Vision	Reinforcement Learning and Deep Learning Lab G1 416 Dr. Anubha Goel			
								Dr. S K Kundu	Mr. Vaibhav	Machine Learning Lab G2 423 Ms. Ayushi Agarwal	
								431	431		
THURSDAY	NCC/NSS/Sports										
FRIDAY	NCC/NSS/Sports	Engineering Optimization	Pattern Recognition and Computer Vision	Machine Learning Lab G1 416 Ms. Neeraj		Reinforcement Learning and Deep Learning	Reinforcement Learning and Deep Learning	Introduction to Internet of Things	Machine Learning		
		Ms. Jyoti Gupta	Mr. Vaibhav	Pattern Recognition and Computer Vision Lab G2 423 Mr.				Dr. Anubha Goel	Dr. Anubha Goel	Mr. Ajay Kumar Garg	Dr. S K Kundu
		642A	642A					635	635	635	635

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7ECE(With Emerging Area AIML-VIII-ABC)

	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	NCC/NSS/Sports	Pattern Recognition and Computer Vision	Pattern Recognition and Computer Vision	Principles of Entrepreneurship Mindset	Machine Learning	Pattern Recognition and Computer Vision Lab G1 423 Dr. Sudarshan Kumar					
		Mr. Vaibhav	Mr. Vaibhav	Dr. Nishant Gaur	Ms. Neeraj	Introduction to Internet of Things Lab G2 417 Prof. M. L. Sharma					
		401B	401B	401B	401B						
TUESDAY	NCC/NSS/Sports	Machine Learning Lab 416 Dr. Rajni	Reinforcement Learning and Deep Learning Lab 423 Dr. Preeti Goel	Reinforcement Learning and Deep Learning Lab 423 Dr. Preeti Goel	Machine Learning Lab 416 Dr. Anubha Goel	Introduction to Internet of Things Principles of Entrepreneurship Mindset Engineering Optimization Engineering Optimization					
		Pattern Recognition and Computer Vision Lab 423 Dr. Swati Sharma	Machine Learning Lab 416 Dr. Anubha Goel	Machine Learning Lab 416 Dr. Anubha Goel	Machine Learning Lab 416 Dr. Anubha Goel	Prof. M. L. Sharma Dr. Nishant Gaur Mr. Rohit Uday Lakhani Mr. Rohit Uday Lakhani					
						446 446 446 446					
WEDNESDAY	NCC/NSS/Sports					Engineering Optimization Reinforcement Learning and Deep Learning Introduction to Internet of Things Machine Learning					
						Mr. Rohit Uday Lakhani Dr. Nitin Sharma Prof. M. L. Sharma Ms. Neeraj					
						634 634 634 634					
THURSDAY	NCC/NSS/Sports	Introduction to Internet of Things	Engineering Optimization	Reinforcement Learning and Deep Learning	Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision Machine Learning Introduction to Internet of Things Lab G1 417 Mr Praveen Kumar					
		Prof. M. L. Sharma	Mr. Rohit Uday Lakhani	Dr. Nitin Sharma	Dr. Nitin Sharma	Mr. Vaibhav Ms. Neeraj Reinforcement Learning and Deep Learning Lab G2 423 Mr. Lalit					
		446	446	446	446	634 634					
FRIDAY	NCC/NSS/Sports										

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7ECE(With Emerging Area AIML-IX-ABC)

	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	NCC/NSS/Sports						L U N C H B R E A K	Reinforcement Learning and Deep Learning	Engineering Optimization	Machine Learning Lab G1 416 Dr. Rajni			
			Dr. Sumedha Gupta	Dr. Divya Goyal	Introduction to Internet of Things Lab G2 417 Dr. Javed Ahmed								
			446	446									
TUESDAY	NCC/NSS/Sports												
WEDNESDAY	NCC/NSS/Sports				Introduction to Internet of Things Lab G1 417 Mr. Rohit Uday Lakhane			L U N C H B R E A K	Introduction to Internet of Things	Principles of Entrepreneurship Mindset	Engineering Optimization	Engineering Optimization	
					Pattern Recognition and Computer Vision Lab G2 Dr. Preeti Goyal				Dr. Javed Ahmed	Mr Ashok	Dr. Divya Goyal	Dr. Divya Goyal	
			228	228	228	228							
THURSDAY	NCC/NSS/Sports		Pattern Recognition and Computer Vision Lab G1 423 Dr. Nitin Sharma		Machine Learning	Machine Learning			L U N C H B R E A K	Pattern Recognition and Computer Vision	Engineering Optimization	Principles of Entrepreneurship Mindset	Introduction to Internet of Things
			Reinforcement Learning and Deep Learning Lab G2 422 Dr. Sudarshan Kumar		Ms. Ayushi Agarwa	Ms. Ayushi Agarwal	Dr. Preeti Goyal			Dr. Divya Goyal	Mr Ashok	Dr. Javed Ahmed	
			443	443									
FRIDAY	NCC/NSS/Sports		Reinforcement Learning and Deep Learning Lab G1 423 Dr. Nitin Sharma		Pattern Recognition and Computer Vision	Pattern Recognition and Computer Vision	L U N C H B R E A K			Machine Learning	Introduction to Internet of Things	Reinforcement Learning and Deep Learning	Reinforcement Learning and Deep Learning
			Machine Learning Lab G2 416 Ms. Kanika Aggarwal		Dr. Preeti Goyal	Dr. Preeti Goyal				Ms. Ayushi Agarwa	Dr. Javed Ahmed	Dr. Sumedha Gupta	Dr. Sumedha Gupta
			642B	642B	642B	642B							

7CSE(With Emerging Area FSD-I-ABC)											
	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	NCC/NSS/Sports		Mobile App Development Lab 145 Mr. Ashish Sharma	Principles of Entrepreneurship Mindset	Mobile App Development	109	L U N C H B R E A K	Machine Learning Lab 145 Dr. Prerna Maan	Machine Learning		
			Machine Learning Lab 146 Ms. Kavita Saxena	Mr. Rajat Malik	Dr. Sandeep Tayal			Mobile App Development Lab 146 Dr. Sandeep Tayal	Ms. Kavita Saxena		
				324	324				324		
TUESDAY	NCC/NSS/Sports										
WEDNESD	NCC/NSS/Sports		PHP Programming and MySQL	web and mobile Application Testing and Deployment	Mobile App Development	Data Science					
			Mr. Alok kumar Sharma	Dr. Farzil Kidwai	Dr. Sandeep Tayal	Dr. Deepak Gupta					
			109	109	109	109					
THURSDAY	NCC/NSS/Sports		Principles of Entrepreneurship Mindset	Mobile App Development	Data Science	PHP Programming and MySQL		web and mobile Application Testing and Deployment	Machine Learning	PHP Programming and MySQL Lab 145 Mr. Alok kumar Sharma	
			Mr. Rajat Malik	Dr. Sandeep Tayal	Dr. Deepak Gupta	Mr. Alok kumar Sharma	Dr. Farzil Kidwai	Ms. Kavita Saxena	PHP Programming and MySQL Lab 146 Dr. Farzil Kidwai		
			107	107	107	107	107	107			
FRIDAY	NCC/NSS/Sports		Web and Mobile Application Testing and Deployment Lab131 Dr. Farzil Kidwai	Data Science	PHP Programming and MySQL		Machine Learning	web and mobile Application Testing and Deployment	Data Science Lab 131 Dr. Ruchi Goel		
			Web and Mobile Application Testing and Deployment Lab132 Mr. Alok Kumar Sharma	Dr. Deepak Gupta	Mr. Alok kumar Sharma	Ms. Kavita Saxena	Dr. Farzil Kidwai	Data Science Lab 132 Prof. Namita Gupta			
				107	107	107	107				

7CSE+CST+ITE(With Emerging Area FSD-II-ABC)

	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
		Web Intelligence and Big Data Analytics(ITE)	PHP Programming and MySQL Lab (CSE) 1156 Dr. Farzil Kidwai		Data Science Lab (CSE) 146 Ms. Kajol Dahiya		L U N C H B R E A K	Application Testing and Deployment(CSE+ITE+CST)	Mobile App Development(CSE+ITE+CST)	Web and Mobile Application Testing and Deployment Lab(CSE) 131 Mr. Alok Sharma	Web and Mobile Application Testing and Deployment Lab (CST+ITE)1137 Dr. Farzil Kidwai
MONDAY		Dr. Arushi Jain	PHP Programming and MySQL Lab (CST+ITE) 1156 Mr. Alok Sharma		Data Science Lab (CST+ITE) 1156 Dr. Deepak Gupta			Mr. Alok Sharma	Mr. Ashish Sharma		
		1155						324	324		
TUESDAY		Web Intelligence and Big Data Analytics(ITE)									
		Dr. Arushi Jain									
		1155									
			Sandeep Tayal		Data Science(CSE+ITE+CST)	Web and Mobile Application Testing and Deployment(CSE+ITE+CST)			PHP Programming and MySQL(CSE+ITE+CST)	Machine Learning(CST+CS	
WEDNESD		NCC/NSS/Sports			Ms. Kajol Dahiya	Mr. Alok Sharma			Dr. Farzil Kidwai	Dr. Prerna Sharma	Machine Learning Lab (CST) 1156 Dr. Prerna Sharma
					324	324			324	324	Web Intelligence and Big Data Analytics Lab(ITE) 1157 Mr. Varun Goel
			Machine Learning(CST+CS	Web and Mobile Application Testing and Deployment(CSE+ITE+CST)	Data Science(CSE+ITE+CST)	PHP Programming and MySQL(CSE+ITE+CST)			Mobile App Development(CSE+ITE+CST)	Principles of Entrepreneurship Mindset(CSE+ITE+CS	Machine Learning Lab(CSE) 111 Ms. Kavita Saxena
THURSDAY		NCC/NSS/Sports	Dr. Prerna Sharma	Mr. Alok Sharma	Ms. Kajol Dahiya	Dr. Farzil Kidwai			Mr. Ashish Sharma	Mr. Rajat	Mobile App Development(CST+ITE) 1156 Mr. Ashish Sharma
			324	324	324	324			324	324	
		Web Intelligence and Big Data Analytics(ITE)	Principles of Entrepreneurship Mindset(Data Science(CSE+ITE+CST)	Mobile App Development(CSE+ITE+CST)	PHP Programming and MySQL(CSE+ITE+CST)			Machine Learning(CST+CSE)		
FRIDAY		Dr. Arushi Jain	Mr. Rajat	Ms. Kajol Dahiya	Mr. Ashish Sharma	Dr. Farzil Kidwai			Dr. Prerna Sharma		
		1154	109	109	109	109		109			

7IT(With Emerging Area FSD-III-ABC)											
	1	2	3	4	5	6	1.1 0- 1.4 0	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		Mobile App Development Lab 831/832 DR. SUNIL MAGGU	PHP Programming and MySQL	Data Science		LUNCH BREAK	Web Mining	Mobile App Development	Principles of Entrepreneurship Mindset	Web and Mobile Application Testing and Deployment
			Web Mining Lab 831/832 DR. VASUDHA BAHL	MR. VIBHOR SHARMA	MR. SACHIN GARG	DR. VASUDHA BAHL		DR. TEJNA KHOSLA	Dr. Nishant Gaur	MS. NAMITA GOEL	
				842	842	853		853	853	853	
TUESDAY	NCC/NSS/Sports		Mobile App Development	Web Mining	Web Mining Lab 831/832 DR. AMITA GOEL		LUNCH BREAK	PHP Programming and MySQL Lab 831/832 MR. VIBHOR SHARMA		PHP Programming	Data Science
			DR. TEJNA KHOSLA	DR. VASUDHA BAHL	Web and Mobile Application Testing and DeploymentLab 831/832 MS. NAMITA GOEL			Mobile App Development Lab 831/832 DR. TEJNA KHOSLA		MR. VIBHOR SHARMA	MR. SACHIN GARG
			812	812					812	812	
WEDNESDAY	NCC/NSS/Sports		PHP Programming and MySQL	Data Science	Data Science Lab 831/832 DR. SHALLU		LUNCH BREAK	Web and Mobile Application	Principles of Entrepreneurship	Web Mining	
			MR. VIBHOR SHARMA	MR. SACHIN GARG	Data Science Lab 831/832 MR. SACHIN GARG			MS. NAMITA GOEL	Dr. Nishant Gaur	DR. VASUDHA BAHL	
			842	842				853	853	853	
THURSDAY	NCC/NSS/Sports										
FRIDAY	NCC/NSS/Sports		Web and Mobile Application	Mobile App Development	Web and Mobile Application Testing and DeploymentLab 831/832 MS. NAMITA GOEL		LUNCH BREAK				
			MS. NAMITA GOEL	DR. TEJNA KHOSLA	PHP Programming and MySQL Lab 831/832 MR. VIBHOR SHARMA						
			853	853							

7ECE(With Emerging Area VLSI DESIGN A)

7ECE(With Emerging Area VLSI DESIGN A)												
	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	NCC/NSS/Sports		RF Components and Circuit Design	Principles of Entrepreneurship Mindset	RF Components and Circuit Design Lab 432 Dr. Umesh Singh			L U N C H B R E A K	Introduction to Internet of Things	CMOS Analog Integrated Circuit Design	CMOS Analog Integrated Circuit Design Lab 422 Dr. Amit Saxena	
			Dr. Umesh Singh	Dr. Shweta Sharma		Mr. Ajay Kumar Garg	Dr. Amit Saxena					
			842	621	431	401B						
TUESDAY	NCC/NSS/Sports		CMOS Analog Integrated Circuit Design	CMOS Digital Circuits Design	Introduction to Internet of Things Lab 417 Mr. Binay Kumar Singh			L U N C H B R E A K	Introduction to Internet of Things	Principles of Entrepreneurship Mindset	RF Components and Circuit Design	Low Power VLSI Design
			Dr. Amit Saxena	Dr. Anamika Jain		Mr. Ajay Kumar Garg	Dr. Shweta Sharma		Dr. Umesh Singh	Dr. Laxya		
			431	431		634	634		642B	642B		
WEDNESDAY	NCC/NSS/Sports						L U N C H B R E A K	Low Power VLSI Design	CMOS Digital Circuits Design	CMOS Digital Circuits Design Lab 422 Dr. Anamika Jain		
						Dr. Laxya		Dr. Anamika Jain				
						446		446				
THURSDAY	NCC/NSS/Sports						L U N C H B R E A K					
FRIDAY	NCC/NSS/Sports		CMOS Digital Circuits Design	CMOS Analog Integrated Circuit Design	RF Components and Circuit Design	Low Power VLSI Design	L U N C H B R E A K	Low Power VLSI Design Lab 422 Dr. Laxya		Introduction to Internet of Things		
			Dr. Anamika Jain	Dr. Amit Saxena	Dr. Umesh Singh	Dr. Laxya		Mr. Ajay Kumar Garg				
			227	227	227	227			635			

7EEE(With Emerging Area AIML-X ABC)

	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	NCC/NSS/Sports	Energy Conservation Schemes	Renewable Energy and Policies	Reinforcement Learning and Deep Learning	Reinforcement Learning and Deep Learning		L U N C H B R E A K	Machine Learning	Pattern Recognition and Computer Vision	Pattern Recognition and Computer Vision	Principles of Entrepreneurship Mindset
		Dr LP Singh	Ms Supriya	Dr Neha	Dr Neha			Dr Neelam	Ms Monika	Ms Monika	Mr Ashok
		642B	642B	642B	642B			642B	642B	642B	642B
TUESDAY	NCC/NSS/Sports	Renewable Energy and Policies	Reinforcement Learning and Deep Learning	Reinforcement Learning and Deep Learning Lab 632 Mr Ashok			L U N C H B R E A K				
		Ms Supriya	Dr Neha	Machine Learning Lab 631 Mr Sheersh							
		634	634					621	621		
WEDNESDAY	NCC/NSS/Sports	Energy Conservation Schemes	Machine Learning	Reinforcement Learning and Deep Learning Lab 631 Dr Neha			L U N C H B R E A K	Renewable Energy and Policies	Renewable Energy and Policies	Pattern Recognition and Computer Vision Lab 632 Dr CK Shukla	
		Dr LP Singh	Dr Neelam					Ms Supriya	Ms Supriya		
		621	621					635	635		
THURSDAY	NCC/NSS/Sports	Principles of Entrepreneurship Mindset	Machine Learning	Machine Learning Lab 631 Dr Jitender			L U N C H B R E A K	Energy Conservation Schemes	Energy Conservation Schemes	Pattern Recognition and Computer Vision	
		Mr Ashok	Dr Neelam	Pattern Recognition and Computer Vision Lab 632 Dr CK Shukla				Dr LP Singh	Dr LP Singh	Ms Monika	
		635	635					635	635	635	
FRIDAY	NCC/NSS/Sports						L U N C H B R E A K				

7EEE(With Emerging Area AIML-XI ABC)

	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	NCC/NSS/Sports		Energy Conservation Schemes	Principles of Entrepreneurship Mindset	Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision					
			Ms Shashibala	Mr Ashok	Dr. Kanchan Mudgil	Dr. Sumit Joshi					
			635	635	635	635					
TUESDAY	NCC/NSS/Sports		Principles of Entrepreneurship Mindset	Renewable Energy and Policies	Machine Learning	Reinforcement Learning and Deep Learning		Reinforcement Learning and Deep Learning Lab 632 Mr Govind			
			Mr Ashok	Prof.(Dr) Rajveer Mittal	Dr. Vipin Kumar Sharma	Dr. Kanchan Mudgil					
			635	635	635	635					
WEDNESDAY	NCC/NSS/Sports		Renewable Energy and Policies	Renewable Energy and Policies	Pattern Recognition and Computer Vision	Machine Learning		Machine Learning Lab 631 Dr Poonam			
			Prof.(Dr) Rajveer Mittal	Prof.(Dr) Rajveer Mittal	Dr. Sumit Joshi	Dr. Vipin Kumar Sharma					
			634	634	635	635					
THURSDAY	NCC/NSS/Sports		Energy Conservation Schemes	Renewable Energy and Policies	Machine Learning	Pattern Recognition and Computer Vision					
			Ms Shashibala	Prof.(Dr) Rajveer Mittal	Dr. Vipin Kumar Sharma	Dr. Sumit Joshi					
			634	634	635	635					
FRIDAY	NCC/NSS/Sports		Energy Conservation Schemes	Energy Conservation Schemes	Reinforcement Learning and Deep Learning			Pattern Recognition and Computer Vision Lab 632 Ms. Monika			
			Ms Shashibala	Ms Shashibala	Dr. Kanchan Mudgil						
			634	634	635						

7EEE(With Emerging Area EV)

	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	NCC/NSS/Sports		Energy Conservation Schemes	Principles of Entrepreneurship Mindset	Economics and Policies of e-Mobility	Economics and Policies of e-Mobility	LUNCH BREAK	EV Charging Infrastructure Technology Lab 631 Dr SK Pandey				
			Ms Shashibala	Mr Ashok	Mr Sheersh	Mr Sheersh						
			635	635	634	634						
TUESDAY	NCC/NSS/Sports		Renewable Energy and Policies	Renewable Energy and Policies								
			Prof.(Dr) Rajveer Mittal	Prof.(Dr) Rajveer Mittal								
			635	635								
WEDNESDAY	NCC/NSS/Sports		Principles of Entrepreneurship Mindset	Renewable Energy and Policies	Embedded Systems for Electric Vehicles	Embedded Systems for Electric Vehicles			Economics and Policies of e-Mobility	EV Charging Infrastructure Technology		
			Mr Ashok	Prof.(Dr) Rajveer Mittal	Mr. Ravi	Mr. Ravi			Mr Sheersh	Dr S K Pandey		
			634	634	634	634			642A	642A		
THURSDAY	NCC/NSS/Sports		Energy Conservation Schemes	Renewable Energy and Policies	Economics and Policies of e-Mobility	EV Charging Infrastructure Technology			Embedded Systems for Electric Vehicles 632 Mr Ravi			
			Ms Shashibala	Prof.(Dr) Rajveer Mittal	Mr Sheersh	Dr S K Pandey						
			634	634	634	634						
FRIDAY	NCC/NSS/Sports		Energy Conservation Schemes	Energy Conservation Schemes	EV Charging Infrastructure Technology	Embedded Systems for Electric Vehicles						
			Ms Shashibala	Ms Shashibala	Dr S K Pandey	Mr. Ravi						
			634	634	634	634						

7ME(With Emerging Area AIML-XI ABC)

	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
MON	NCC/NSS/Sports	Computer Integrated Manufacturing Lab, 212, Mr. Rakesh Chander Saini		Reinforcement Learning and Deep Learning	Pattern Recognition and Computer Vision			Machine Learning Lab, 214, Dr. Vipin Kumar Sharma	Reinforcement Learning and Deep Learning Lab, 236, Dr. Kanchan Mudgil		
		Machine Learning Lab, 214, Dr. Vipin Kumar Sharma		Dr. Kanchan Mudgil	Dr. Sumit Joshi						
				635	635						
TUE	NCC/NSS/Sports	Strength of Materials-II Lab,2W4, Dr. Sumit Joshi		Machine Learning	Reinforcement Learning and Deep Learning						
		Reinforcement Learning and Deep Learning Lab, 236, Dr. Kanchan Mudgil		Dr. Vipin Kumar Sharma	Dr. Kanchan Mudgil			Pattern Recognition and Computer Vision Lab 236, Dr. Sumit Joshi			
				635	635						
WED	NCC/NSS/Sports	Computer Integrated Manufacturing	Strength of Materials-II	Pattern Recognition and Computer Vision	Machine Learning			Pattern Recognition and Computer Vision Lab 236, Dr. Sumit Joshi			
		Mr. Rakesh Chander Saini	Dr. Sumit Joshi	Dr. Sumit Joshi	Dr. Vipin Kumar Sharma			Computer Integrated Manufacturing Lab, 212, Mr. Rakesh Chander Saini			
		245	245	635	635						
THU	NCC/NSS/Sports	Computer Integrated Manufacturing	Strength of Materials-II	Machine Learning	Pattern Recognition and Computer Vision			Principles of Entrepreneurship Mindset			
		Mr. Rakesh Chander Saini	Dr. Sumit Joshi	Dr. Vipin Kumar Sharma	Dr. Sumit Joshi			Mr. Rakesh Chander Saini			
		228	228	635	635			228			
FRI	NCC/NSS/Sports	Computer Integrated Manufacturing	Strength of Materials-II	Reinforcement Learning and Deep Learning	Principles of Entrepreneurship Mindset						
		Mr. Rakesh Chander Saini	Dr. Sumit Joshi	Dr. Kanchan Mudgil	Mr. Rakesh Chander Saini			Strength of Materials-II Lab,2W4, Dr. Sumit Joshi			
		245	245	635	241						

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7ME(With Emerging Area CAD)

	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	
MON	NCC/NSS/Sports						LUN CH BRE AK					
TUE	NCC/NSS/Sports							Computational Fluid Dynamics	Industrial Robotics	Computer Integrated Manufacturing Lab,212, Mr. Rakesh Chander Saini		
								Dr. V.N. Mathur	Ms. Surabhilata			
								241	241			
WED	NCC/NSS/Sports		Computer Integrated Manufacturing Mr. Rakesh Chander Saini	Strength of Materials-II Dr. Sumit Joshi	Computational Fluid Dynamics Dr. V.N. Mathur	Industrial Robotics Ms. Surabhilata				Computer Aided Design and Drafting		
			245	245	245	245				Computer Aided Design and Drafting Lab, 235, Mr. Anil Gupta		
										Mr. Anil Gupta		
										241		
THU	NCC/NSS/Sports		Computer Integrated Manufacturing Mr. Rakesh Chander Saini	Strength of Materials-II Dr. Sumit Joshi	Computational Fluid Dynamics Lab, 214, Dr. V.N. Mathur				Principles of Entrepreneurship Mindset Mr. Rakesh Chander Saini	Computer Aided Design and Drafting Mr. Anil Gupta	Industrial Robotics Lab,214, Ms. Surabhilata	
			228	228				228	228			
FRI	NCC/NSS/Sports		Computer Integrated Manufacturing Mr. Rakesh Chander Saini	Strength of Materials-II Dr. Sumit Joshi	Computational Fluid Dynamics Dr. V.N. Mathur	Principles of Entrepreneurship Mindset Mr. Rakesh Chander Saini			Industrial Robotics Ms. Surabhilata	Computer Aided Design and Drafting Mr. Anil Gupta	Strength of Materials-II Lab,2W4, Dr. Sumit Joshi	
			245	245	241	241		241	241			

7MAE123

	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
MON	NCC/NSS/Sports		Data Science Lab, 236, Dr. Vikas Acharya		Embedded Systems and Internet of Things Lab, 235, Dr. Surbhi Upadhyay		L U N C H B R E A K	Robotics Engineering	Introduction to Metrology and Instrumentation	Computer Integrated Manufacturing	
					Robotics Engineering Lab,214, Dr. Garima			Dr. Gaima Sharma	Mr. Atul Kaushik	Dr. Alok Kumar	
			Embedded Systems and Internet of Things Lab, 235, Dr. Surbhi Upadhyay		Computer Integrated Manufacturing Lab, 212, Dr. Alok Kumar			241	241	241	
TUE	NCC/NSS/Sports		Embedded Systems and Internet of Things	Principles of Entrepreneurship Mindset	Robotics Engineering Lab,214, Dr. Garima		L U N C H B R E A K	Introduction to Metrology and Instrumentation Lab,242, Mr. Atul Kaushik		Data Science	Computer Integrated Manufacturing
			Dr. Surbhi Upadhyay	Mr. Harsh Joshi	Data Science Lab, 236, Dr. Vikas Acharya			Computer Integrated Manufacturing Lab, 212, Dr. Alok Kumar		Dr. Vikas Acharya	Dr. Alok Kumar
			228	228	Introduction to Metrology and Instrumentation Lab,242, Mr. Atul Kaushik			Robotics Engineering Lab,214,Dr. Garima		228	228
WED	NCC/NSS/Sports		Data Science	Principles of Entrepreneurship Mindset	Robotics Engineering	Introduction to Metrology and Instrumentation	L U N C H B R E A K	Embedded Systems and Internet of Things	Computer Integrated Manufacturing		
			Dr. Vikas Acharya	Mr. Harsh Joshi	Dr. Gaima Sharma	Mr. Atul Kaushik		Dr. Surbhi Upadhyay	Dr. Alok Kumar		
			241	241	241	241		241	241		
THU	NCC/NSS/Sports						L U N C H B R E A K				
FRI	NCC/NSS/Sports				Computer Integrated Manufacturing Lab, 212, Dr. Alok Kumar		L U N C H B R E A K	Introduction to Metrology and Instrumentation	Robotics Engineering	Data Science	Embedded Systems and Internet of Things
			Introduction to Metrology and Instrumentation Lab,242, Mr. Atul Kaushik		Embedded Systems and Internet of Things Lab, 235, Dr. Surbhi Upadhyay			Mr. Atul Kaushik	Dr. Gaima Sharma	Dr. Vikas Acharya	Dr. Surbhi Upadhyay
					Data Science Lab, 236, Dr. Vikas Acharya			228	228	241	241

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	4.10-5.00	
MONDAY	NCC/NSS/Sports		Digital & Smart Cities		Principles of Management for Engineers	Advances in ML		Verification, Validation and Testing	Advances in ML		STQA Lab/7AIML-1/Dr. Neelam	
			Dr. Tripti		Dr. Ratika	Dr. Sakshi		Dr. Neelam	Dr. Sakshi		Advanced Java Porgramming LAB/7AIML-2/Dr Vinay	
			1133		1144	1144		1145	1145		1156	
TUESDAY	NCC/NSS/Sports						Predictive Business Analytics	Advances in ML		Predictive Business Analytics	Validation and Testing	
							Dr. Tina	Dr. Sakshi		Dr. Tina	Dr. Neelam	
							1143	1143		1143	1143	
WEDNESI	NCC/NSS/Sports						PBA LAB /7AIML-1/Dr. Vinay		Predictive Business Analytics			
							Advances in ML lab/7AIML-2/Dr. Sakshi		Dr. Tina			
							1156		1144			
THURSDA	NCC/NSS/Sports		Advances in Java Prog	Principles of Management for Engineers	Digital & Smart Cities	Advanced Java Porgramming		STQA Lab/7AIML-2/Dr. Neelam		Software Verification, Validation and Testing		
			Dr. Vinay	Dr. Ratika	Dr. Tripti	Dr. Vinay		Advanced Java Porgramming LAB/7AIML-1/Ms. Latika		Dr. Neelam		
			1154	1153	1154	1153		1156		1143		
FRIDAY	NCC/NSS/Sports						Advanced Java Porgramming	Digital & Smart Cities		PBA LAB /7AIML-2/Dr. vinay		
							Dr. Vinay	Dr. Tripti		Advances in ML lab/7AIML-1/Dr. Sakshi		
							1145	1145		1156		

LUNCH BREAK

7A/DS123

	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	NCC/NSS/Sports		Digital & Smart Cities								
			Dr. Tripti								
			1133								
TUESDAY	NCC/NSS/Sports		Intelligent and Expert Systems	Business Intelligence & Analytics							
			Dr. Anshu Khurana	Dr. Nitin Garg							
			1158	1158							
WEDNESDAY	NCC/NSS/Sports			Principles of Management for Engineers	Advances in Data Science Lab G1 1156 Mr. Nitish Uppal		L U N C H B R E A K	Intelligent and Expert Systems	Advances in Data Science	Business Intelligence & Analytics Lab 1146 G1 Mr. Nitish Uppal	
				Dr. Nitin	Advances in Data Science Lab G2 1156 Dr. V. K Saini			Dr. Anshu Khurana	Dr. Nitish Uppal	Business Intelligence & Analytics Lab 1146 G2 Mr. Anupam Thakur	
				1153				1153	1153		
THURSDAY		Principles of Management for Engineers	Advanced Java Programming	Business Intelligence & Analytics	Digital & Smart Cities	Advanced Java Programming		Intelligent and Expert Systems Lab 1146 G1 Dr. Anshu Khurana		Advanced Java Programming Lab 1146 G1 Dr. V. K Saini	
		Dr. Nitin	Dr. V.K. Saini	Dr. Nitin Garg	Dr. Tripti	Dr. V.K. Saini		Intelligent and Expert Systems Lab 1146 G2 Dr. Nitim Garg		Advanced Java Programming Lab 1146 G2 Dr. Anshu Khurana	
		1154	1154	1154	1154	1154					
FRIDAY			Advances in Data Science	Advances in Data Science	Intelligent and Expert Systems	Business Intelligence & Analytics		Advanced Java Programming	Digital & Smart Cities		
			Dr. Nitish Uppal	Dr. Nitish Uppal	Dr. Anshu Khurana	Dr. Nitin Garg		Dr. V.K. Saini	Dr. Tripti		
			1153	1153	1153	1153		1145	1145		