

6CSE(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	Web Technologies Lab 145 Dr. Ruchi Goel			Web Technologies		Principles of Management		Library/Sports					
		Advance Java Lab 146 Ms. Zameer Fatima			Ms. Sakshi Goel		Mr. Rajat Malik							
		Programming in Python 122 Prof. Sachin Gupta			121		121							
TUESDAY	NCC/NSS/Sports	Artificial Intelligence		Programming in Python		Statistics modelling & DA		Advanced Java Prog.		Library/Sports				
		Dr. Prema Maan		Prof. Sachin Gupta		Mr. Akshay Mool		Ms. Zameer Fatima						
		141		141		141		141						
WEDNESDAY	NCC/NSS/Sports	Prog. In Python Lab 145 Prof. Sachin Gupta			Web Technologies		Programming in Python		LUNCH BREAK					
					Ms. Sakshi Goel		Prof. Sachin Gupta							
					121		121							
THURSDAY	NCC/NSS/Sports	Advanced Java Prog Lab 145 Ms. Zameer Fatima			Web Technologies		Universal Human Values		LUNCH BREAK					
		Statistics modelling & DA Lab 146 Mr. Akshay Mool			Ms. Sakshi Goel		Dr. Shalini Mishra							
		Web Technologies Lab 122 Ms. Sakshi Goel			142		142							
FRIDAY	NCC/NSS/Sports				Artificial Intelligence Lab 145 Dr. Prema Maan				LUNCH BREAK					
					Programming in Python 146 Dr. R.K. Choudhary									
		Statistics modelling & DA Lab 122 Mr. Akshay Mool			Advanced Java Prog Lab 122 Ms. Zameer Fatima									
6CSE(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	Library/Sports			Advanced Java Prog Lab 145 Dr. Ashish Khanna				Statistics modelling & DA		Advanced Java Prog.			
					Prog. In Python Lab 146 Mr. Anupam Kumar				Dr. Sudha Narang		Mr. Anupam Kumar		Dr. Ashish Khanna	
							Artificial Intelligence Lab 122 Mr. Saurabh Rastogi				141		141	
TUESDAY	NCC/NSS/Sports	Library/Sports			Statistics modelling & DA		Web Technologies		Advanced Java Prog.		Statistics modelling & DA Lab 145 Dr. Sudha Narang			
					Dr. Sudha Narang		Mr. Alok Kumar		Dr. Ashish Khanna		Mr. Saurabh Rastogi		Statistics modelling & DA Lab 146 Mr. Akshay Mool	
					136		136		136		136		Advanced Java Prog Lab 122 Dr. Sandeep Jayal	
WEDNESDAY	NCC/NSS/Sports	Prog. In Python Lab 111 Mr. Anupam Kumar			Universal Human Values		Principles of Management		LUNCH BREAK					
		Advanced Java Prog Lab 113 Dr. Ashish Khanna			Dr. Narmata Sharma		Mr. Rajat Malik							
		Web Technologies Lab 122 Dr. Ruchi Goel			141		141							
THURSDAY	NCC/NSS/Sports	Web Technologies			Artificial Intelligence Lab 111 Mr. Saurabh Rastogi				Programming in Python		Principles of Management			
		Mr. Alok Kumar			Web Technologies Lab 113 Mr. Alok k. Shama				Mr. Anupam Kumar		Dr. Sudha Narang			
		142			Prog. In Python Lab 122 Mr. Ashish Shama				141		141			
FRIDAY	NCC/NSS/Sports	Principles of Management		Programming in Python		Artificial Intelligence		Advanced Java Prog.		Library/Sports				
		Mr. Rajat Malik		Mr. Anupam Kumar		Mr. Saurabh Rastogi		Dr. Ashish Khanna						
		142		142		142		142						

6CSE(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	CC/NSS/Sports		Advanced Java Prog.	Artificial Intelligence	Principles of Management	LUNCH BREAK	Web Technologies Lab145 Mr. Ajay Tiwari	Programming in Python	Web Technologies		
			Ms. Prachi Dahiya	Ms. Mini Aggarwal	Dr. Ratika Sikand		Prog. In Python Lab 146 Mr Ashish Sharma	Dr. R.K.Choudhary	Mr. Ajay Tiwari		
			141	141	141		Prog. In Python Lab 131 Dr. R.K Choudhary	142	142		
TUESDAY	CC/NSS/Sports		Library/Sports	Statistics modelling & DA Lab 145 Dr. Sakshi Pandey			Advanced Java Prog.	Statistics modelling & DA	Programming in Python	Principles of Management	
							Ms. Prachi Dahiya	Dr. Sakshi Pandey	Dr. R.K.Choudhary	Dr. Ratika Sikand	
							142	142	142	142	142
WEDNESDAY	CC/NSS/Sports	Universal Human Values	Artificial Intelligence	Programming in Python	Web Technologies	LUNCH BREAK	Statistics modelling & DA	Principles of Management	Advanced Java Prog.Lab 145 Ms. Prachi Dahiya		
		Dr.Shweta Sharma	Ms. Mini Aggarwal	Dr. R.K.Choudhary	Mr. Ajay Tiwari		Dr. Sakshi Pandey	Dr. Ratika Sikand	Artificial Intelligence Lab 146 Ms. Mini Aggarwal		
		142	142	142	142		142	142	142	142	142
THURSDAY	CC/NSS/Sports		Library/Sports	Artificial Intelligence Lab 131 Ms. Mini Aggarwal	Advanced Java Prog.	Artificial Intelligence	Prog. In Python Lab 145 Dr. R.K.Choudhary	Web Technologies	Statistics modelling & DA		
								Statistics modelling & DA Lab 146 Dr. Sakshi Pandey	Mr. Ajay Tiwari	Dr. Sakshi Pandey	
								Advanced Java Prog.Lab 131 Ms. Zameer Fatima	121	121	
FRIDAY	CC/NSS/Sports		Artificial Intelligence Lab 111 Ms. Mini Aggarwal	Advanced Java Prog.	Artificial Intelligence	LUNCH BREAK	Web Technologies Lab122 Mr. Ajay Tiwari		Library/Sports		
				Advanced Java Prog.Lab 113 Dr. Ashish Khanna	Ms. Prachi Dahiya		Ms. Mini Aggarwal				
				Statistics modelling & DA Lab 145 Dr. Sudha Narang	141		141				
6CST+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
MONDAY	NCC/NSS/Sports		Programming in Python Lab 1136/1137 Dr. Pooja Gupta	Web Technologies	Statistics modelling & DA	LUNCH BREAK	Programming in Python	Advanced Java Prog.	Library/Sports		
				Advanced Java Prog Lab 1136/1137 DR. SOUMI GHOSH	Dr. Neelam Sharma		Dr. Himanshu Khanna	Dr. Pooja Gupta	Ms. Seema Kalonia		
				Programming in Python Lab 1136/1137 Dr. Navneet Yadav	1141		1141	1133	1133		
TUESDAY	NCC/NSS/Sports		Web Technologies Lab 1136/1137 Mr. Ajay Tiwari	Statistics modelling & DA	Principles of Management	LUNCH BREAK	Library/Sports				
				Programming in Python Lab 1136/1137 Dr. Pooja Gupta	Dr. Himanshu Khanna		Dr. Rajiv Jain				
				Advanced Java Prog Lab 1136/1137 MR. AJAY KAUSHIK	1138		1138				
WEDNESDAY	NCC/NSS/Sports		Library/Sports	Advanced Java Prog Lab 1136/1137 DR. NEHA SINGH			Statistics modelling & DA	Programming in Python	Web Technologies	Artificial Intelligence	
					Artificial Intelligence Lab 1136/1137 Mr. Priyank Saxena			Dr. Himanshu Khanna	Dr. Pooja Gupta	Dr. Neelam Sharma	Mr. Priyank Saxena
					Web Technologies Lab 1136/1137 Ms. Narinder Kaur			1133	1133	1133	1133
THURSDAY	NCC/NSS/Sports		Statistics modelling & DA Lab 1136/1137 Dr. Himanshu Khanna	Universal Human Values	Principles of Management	LUNCH BREAK	Web Technologies	Advanced Java Prog.	Artificial Intelligence		
				Web Technologies Lab 1136/1137 Dr. Neelam Sharma	Dr.Mahim Sharma		Dr. Rajiv Jain	Dr. Neelam Sharma	Ms. Seema Kalonia	Mr. Priyank Saxena	
				Statistics modelling & DA Lab 1136/1137 Mr. Vibhor Sharma	1133		1133	1134	1134	1134	
FRIDAY	NCC/NSS/Sports		Programming in Python	Advanced Java Prog.	Artificial Intelligence	LUNCH BREAK	Artificial Intelligence Lab 1136/1137 Mr. Priyank Saxena		Library/Sports		
				Dr. Pooja Gupta	Ms. Seema Kalonia		Mr. Priyank Saxena	Dr. Rajiv Jain	Statistics modelling & DA Lab 1136/1137 Dr. Himanshu Khanna		
				1135	1135		1135	1135	Artificial Intelligence Lab 1136/1137 DR.SHALLU BASHAMBU		

6IT(With Emerging Area AIML-V-ABC)

DAY/TIMINGS	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
MONDAY	NCC/NSS/Sports	Programming in Python	Advanced Java Prog.	AJP LAB 823/824	MS. SEEMA KALONIA	L B U N C H B R E A K	Web Technologies	Artificial Intelligence			
		MR. VARUN GOEL	MS. SEEMA KALONIA	SMDA LAB 821/822	MR. VIBHOR SHARMA		DR. NEHA AGRAWAL	DR. MEENU GARG	PIP LAB 821/822 DR. VANDANA CHOUDHARY		
		843	843	PIP LAB 823/824	MR. VARUN GOEL		842	842	AI LAB 821/822 DR. MEENU GARG		
TUESDAY	NCC/NSS/Sports	WT LAB 821/822	DR. NEHA AGRAWAL	PIP LAB 823/824	MR. VARUN GOEL	L B U N C H B R E A K	Advanced Java Prog.	Principles of Management	Statistics modelling & DA		
		SMDA LAB 821/822 DR. BHASKAR KAPOOR		AJP LAB 823/824	MS. SEEMA KALONIA		MS. SEEMA KALONIA	Dr. Nishant Gaur	MR. VIBHOR SHARMA		
							812	812	812		
WEDNESDAY	NCC/NSS/Sports	Statistics modelling & DA	Artificial Intelligence	Web Technologies	Programming in Python	L B U N C H B R E A K	AI LAB 821/822 DR. MEENU GARG				
		MR. VIBHOR SHARMA	DR. MEENU GARG	DR. NEHA AGRAWAL	MR. VARUN GOEL		WT LAB 821/822 DR. NEHA AGRAWAL		AI LAB 821/822 DR. MEENU GARG		
		852	852	852	852						
THURSDAY	NCC/NSS/Sports	Advanced Java Prog.	Web Technologies	Universal Human Values	Principles of Management	L B U N C H B R E A K	SMDA LAB 821/822 DR. BHASKAR KAPOOR				
		MS. SEEMA KALONIA	DR. NEHA AGRAWAL	DR. SHWETA SHARMA	Dr. Nishant Gaur		AJP LAB 821/822 MS. NARINDER KAUR		Library/Sports		
		852	852	852	852						
FRIDAY	Library/Sports			Artificial Intelligence	Principles of Management	L B U N C H B R E A K	Statistics modelling & DA	Programming in Python			
				DR. MEENU GARG	Dr. Nishant Gaur		MR. VIBHOR SHARMA	MR. VARUN GOEL	Library/Sports		
		WT LAB 821/822 DR. NEHA AGRAWAL		852	852		842	842			
6IT(With Emerging Area AIML-VI-ABC)											
DAY/TIMINGS	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
MONDAY	NCC/NSS/Sports	Programming in Python	Principles of Management	Advanced Java Prog Lab 833/834	MR. AJAY KAUSHIK	L B U N C H B R E A K	Statistics modelling & DA	Statistics modelling & DA	Advanced Java Prog.		
		Prof. Amita Goel	Dr. Neha Sharma	Advanced Java Prog Lab 833/834	DR. SUNIL MAGGU		MR. NITESH KR. WADHERA	MR. NITESH KR. WADHERA	Mr. Varun Goel		
		853	853	Advanced Java Prog Lab 833/834	MS. NARINDER KAUR		853	853	853		
TUESDAY	NCC/NSS/Sports	Programming in Python	Web Technologies	Artificial Intelligence	Principles of Management	L B U N C H B R E A K	Statistics modelling & DA Lab 833/834 MR. VIBHOR SHARMA				
		Prof. Amita Goel	MS. NARINDER KAUR	Ms. Ruchi Bhatt	Dr. Neha Sharma		Statistics modelling & DA Lab 833/834 MR. NITESH KR. WADHERA		Library/Sports		
		853	853	853	853		Statistics modelling & DA Lab 833/834 DR. NEHA AGRAWAL				
WEDNESDAY	NCC/NSS/Sports			Artificial Intelligence	Principles of Management	L B U N C H B R E A K	Web Technologies Lab 833/834 DR. DEEPIKA BANSAL		Advanced Java Prog.	Web Technologies	
				Ms. Ruchi Bhatt	Dr. Neha Sharma		Web Technologies Lab 833/834 MS. NARINDER KAUR		Mr. Varun Goel	MS. NARINDER KAUR	
							853	853	Programming in Python Lab 833/834 Dr. Amita Goel		853
THURSDAY	NCC/NSS/Sports	Statistics modelling & DA	Programming in Python	Web Technologies	Universal Human Values	L B U N C H B R E A K	Artificial Intelligence Lab 833/834 DR. MEENU GARG				
		MR. NITESH KR. WADHERA	Prof. Amita Goel	MS. NARINDER KAUR	Dr. Mahim Sharma		Programming in Python Lab 833/834 Prof. Amita Goel				
		853	853	853	853		Artificial Intelligence Lab 833/834 Ms Ruchi Bhatt				
FRIDAY	NCC/NSS/Sports	Advanced Java Prog.	Artificial Intelligence	Programming in Python Lab 833/834	DR. NAVNEET YADAV	L B U N C H B R E A K					
		Mr. Varun Goel	Ms. Ruchi Bhatt	Artificial Intelligence Lab 833/834	DR. TEJNA KHOSLA		Library/Sports				
		852	852	Web Technologies Lab 833/834	DR. NEHA AGRAWAL						

6ECE(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		Artificial Intelligence Dr. Swati Sharma 642B	Statistical Modelling & DA Dr. Sudarshan Kumar 642B	Digital Image Processing Lab 416 Dr. Divya Goyal Statistical Modelling & DA Lab 422 Dr. Sudarshan Kumar Wireless Sensor Networks Lab 432 Ms. Shalu Jindal		LUNCH BREAK	Wireless Sensor Networks Ms. Shalu Jindal 642A	Digital Image Processing Mr Praveen Kumar 642A	Artificial Intelligence Lab 432 Dr. Swati Sharma		
TUESDAY		NCC/NSS/Sports	Principles of Management Dr. Radhika Aggarwal 642A	Statistical Modelling & DA Dr. Sudarshan Kumar 642A	Digital Image Processing Mr Praveen Kumar 642A	Info. And Coding Theory Mr. Ajay Kumar Garg 642A		Library/Sports		Library/Sports		
WEDNESDAY			NCC/NSS/Sports	Universal Human Values Dr. Parul Sharma 642A	Principles of Management Dr. Radhika Aggarwal 642A	Info. And Coding Theory Mr. Ajay Kumar Garg 642A		Wireless Sensor Networks Ms. Shalu Jindal 642A	Artificial Intelligence Dr. Swati Sharma 635		Statistical Modelling & DA Dr. Sudarshan Kumar 635	Statistical Modelling & DA Lab 422 Dr. Sudarshan Kumar Wireless Sensor Networks Lab 432 Ms. Shalu Jindal Digital Image Processing Lab 416 Dr. Swati Sharma
THURSDAY	NCC/NSS/Sports			Digital Image Processing Mr Praveen Kumar 443	Info. And Coding Theory Mr. Ajay Kumar Garg 443	Wireless Sensor Networks Lab 432 Dr. Anubha Goel Digital Image Processing Lab 416 Mr Praveen Kumar Statistical Modelling & DA Lab 422 Dr. Sudarshan Kumar		Library/Sports		Artificial Intelligence Lab 432 Dr. Swati Sharma		
FRIDAY		NCC/NSS/Sports		Artificial Intelligence Lab 432 Dr. Preeti Goyal		Wireless Sensor Networks Ms. Shalu Jindal 401B		Artificial Intelligence Dr. Swati Sharma 401B	Info. And Coding Theory Mr. Ajay Kumar Garg 642B		Principles of Management Dr. Radhika Aggarwal 642B	Artificial Intelligence Lab 432 Ms. Neeraj
6ECE(With Emerging Area AIML-VIII-ABC)												
	1		2	3	4	5		6		7	8	9
	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				Statistical Modelling & DA Dr. Rajni	Info. And Coding Theory Dr. Sumedha Gupta 533		LUNCH BREAK	Artificial Intelligence Dr. Preeti Goyal 642B	Wireless Sensor Networks Dr. Anubha Goel 642B	Principles of Management Dr. Radhika Aggarwal 642B	Universal Human Values Prof. Shikha Saxena 642B
TUESDAY		NCC/NSS/Sports	Artificial Intelligence Lab 432 Dr. Preeti Goyal	Artificial Intelligence Lab 432 Dr. Preeti Goyal	Info. And Coding Theory Dr. Sumedha Gupta 642B	Digital Image Processing Dr. Nitin Sharma 642B			Statistical Modelling & DA Lab 422 Dr. Rajni Digital Image Processing Lab 416 Dr. Nitin Sharma Wireless Sensor Networks Lab 432 Mr. Rohit Uday Lakhane		Library/Sports	
WEDNESDAY			NCC/NSS/Sports	Digital Image Processing Lab 416 Dr. Nitin Sharma Wireless Sensor Networks Lab 432 Dr. Anubha Goel Statistical Modelling & DA Lab 422 Dr. Rajni	Artificial Intelligence Dr. Preeti Goyal 634	Info. And Coding Theory Dr. Sumedha Gupta 634	Wireless Sensor Networks Dr. Anubha Goel 401B		Statistical Modelling & DA Dr. Rajni 401B	Library/Sports		
THURSDAY	NCC/NSS/Sports			Artificial Intelligence Dr. Preeti Goyal 634	Info. And Coding Theory Dr. Sumedha Gupta 634	Principles of Management Dr. Radhika Aggarwal 634	Digital Image Processing Dr. Nitin Sharma 634		Wireless Sensor Networks Lab 432 Ms. Shalu Jindal Statistical Modelling & DA Lab 422 Dr. Rajni Digital Image Processing Lab 416 Dr. Divya Goyal		Library/Sports	
FRIDAY		NCC/NSS/Sports		Library/Sports		Artificial Intelligence Lab 432 Dr. Preeti Goyal			Digital Image Processing Dr. Nitin Sharma 634		Wireless Sensor Networks Dr. Anubha Goel 634	Statistical Modelling & DA Dr. Rajni 634

6ECE(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		Principles of Management Dr.Parul Sharma 635	Info. And Coding Theory Dr. Divya Goyal 635	Wireless Sensor Networks Dr. Anubha Goel 635	Digital Image Processing Mr. Vaibhav 635	LUNCH BREAK	Artificial Intelligence Lab 423 Ms. Neeraj Wireless Sensor Networks Lab 432 Dr. Sumedha Gupta		Library/Sports		
TUESDAY		NCC/NSS/Sports	Wireless Sensor Networks Dr. Anubha Goel 642B	Artificial Intelligence Dr. Swati Sharma 642B	Wireless Sensor Networks Lab 432 Dr. Anubha Goel Artificial Intelligence Lab 423 Ms. Neeraj Digital Image Processing Lab 416 Dr. Anamika Jain 642B			Statistical Modelling & DA Dr. Sudarshan Kumar 642B	Principles of Management Dr.Parul Sharma 642B	Statistical Modelling & DA Lab 422 Dr. Rajni		
WEDNESDAY			NCC/NSS/Sports	Digital Image Processing Mr. Vaibhav 401B	Info. And Coding Theory Dr. Divya Goyal 401B	Statistical Modelling & DA Lab 422 Dr. Rajni Digital Image Processing Lab 416 Mr. Vaibhav Wireless Sensor Networks Lab 432 Mr. Rohit Uday Lakhane			Digital Image Processing Lab 416 Dr. Divya Goel			Library/Sports
THURSDAY	NCC/NSS/Sports			Artificial Intelligence Dr. Swati Sharma 621	Statistical Modelling & DA Dr. Sudarshan Kumar 621	Info. And Coding Theory Dr. Divya Goyal 621		Digital Image Processing Mr. Vaibhav 621	Artificial Intelligence Lab 432 Ms. Preeti Goel Wireless Sensor Networks Principles of Management			
FRIDAY		Library/Sports		Universal Human Values Dr.Parul Sharma 642B	Artificial Intelligence Dr. Swati Sharma 642B	Statistical Modelling & DA Dr. Sudarshan Kumar 642B		Info. And Coding Theory Dr. Divya Goyal 642B	Artificial Intelligence Lab 422 Dr. Sudarshan Kumar			
6ECE(With Emerging Area VLSI-A)												
	1		2	3	4	5		6		7	8	9
	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		Semiconductor Devices and Modelling Lab 423 Dr. Anamika Jain		VHDL Programming Dr. Anamika Jain	Solid State Microwave Device and their application Dr. Umesh Singh 443		LUNCH BREAK	Principles of Management Prof. Sikha Saxena 401B	Fabrication Technology Dr. Amit Saxena 401B	Library/Sports	
TUESDAY		NCC/NSS/Sports	Fabrication Technology Lab 423 Dr. Amit Saxena		VLSI Ms. Shalu Jindal 401B	Solid State Microwave Device and their application Dr. Umesh Singh 401B			Semiconductor Devices and Modelling Dr. Anamika Jain 634	Principles of Management Prof. Sikha Saxena 634		
WEDNESDAY			NCC/NSS/Sports	VHDL Programming Dr. Anamika Jain 446	Fabrication Technology Dr. Amit Saxena 446	Principles of Management Prof. Sikha Saxena 446	Semiconductor Devices and Modelling Dr. Anamika Jain 446		VHDL Programming Lab 422 Dr. Anamika Jain			
THURSDAY	NCC/NSS/Sports			VLSI Lab 422 Ms. Shalu Jindal		VLSI Ms. Shalu Jindal 401B	Solid State Microwave Device and their application Dr. Umesh Singh 401B		Fabrication Technology Dr. Amit Saxena 634	VHDL Programming Dr. Anamika Jain 634		
FRIDAY		Library/Sports		VLSI Ms. Shalu Jindal 642A	Solid State Microwave Device and their application Dr. Umesh Singh 642A	Universal Human Values Prof. Sikha Saxena 642A	Semiconductor Devices and Modelling Dr. Anamika Jain 642A		Library/Sports			

6EEE(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			Artificial Intelligence Lab 631 Ms. Monika Bhardwaj		Utilization of Elec. Energy	Research Meth. For EEE	LUNCH BREAK	Principles of Management	Elec. Power Gen. System	Statistics Modelling & Data Analytics		
		NCC/NSS/Sports	Statistics modelling & DA Lab 632 MR. NITESH KR. WADHERA		Mr. Ashok Goyal	Ms. Supriya sharma		Mr. Jitender Lathar	Dr. Poonam	Mr. Vibhor Sharma		
					642B	642B			635	635	635	
TUESDAY			Statistics modelling & DA Lab 632 MR. VIBHOR SHARMA					Elec. Power Gen. System	Elec. Power Gen. System			
		NCC/NSS/Sports			Utilization of Elec. Energy Lab 631 Mr. Jitender Lathar			Dr. Poonam	Dr. Poonam		Library/Sports	
			Artificial Intelligence Lab 631 Dr. Neelam		Statistics modelling & DA Lab 632 DR. BHASKAR KAPOOR			621	621			
WEDNESDAY			Utilization of Elec. Energy	Research Meth. For EEE	Research Meth. For EEE 632 Ms. Supriya Sharma							
		NCC/NSS/Sports	Mr. Ashok Goyal	Ms. Supriya sharma					Research Meth. For EEE 632 Ms. Poonam Juneja	Artificial Intelligence Lab 632 Ms. Monika Bhardwaj		
			634	634	Utilization of Elec. Energy Lab 631 AG							
THURSDAY			Utilization of Elec. Energy	Research Meth. For EEE	Artificial Intelligence	Principles of Management			Artificial Intelligence	Statistics Modelling & Data Analytics		
		NCC/NSS/Sports	Mr. Ashok Goyal	Ms. Supriya sharma	Ms. Monika Bhardwaj	Mr. Jitender Lathar		Ms. Monika Bhardwaj	Mr. Vibhor Sharma	Library/Sports		
			635	635	635	635		635	635			
FRIDAY		Library/Sports	Utilization of Elec. Energy Lab 631 Mr. Ashok		Elec. Power Gen. System	Universal Human Values		Principles of Management	Statistics Modelling & Data Analytics	Artificial Intelligence		
					Dr. Poonam	Dr. Shalini Mishra		Mr. Jitender Lathar	Mr. Vibhor Sharma	Ms. Monika Bhardwaj		
			Research Meth. For EEE 632 Ms. Supriya Sharma		635	635		635	635	635		
6EEE(With Emerging Area AIML-XI-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			Utilization of Elec. Energy	Elec. Power Gen. System	Research Meth. For EEE	Principles of Management	LUNCH BREAK	Utilization of Elec. Energy Lab 631 Mr. Ashok Goyal		Artificial Intelligence	Statistics Modelling & Data Analytics	
		NCC/NSS/Sports	Mr. Ashok Goyal	Dr. Rajveer Mittal	Ms. Shashibala	Mr. Jitender Lathar		Research Meth. For EEE 632 Ms. Supriya Sharma		Dr. Kanchan Mudgil	Dr. Sidharth Bansal	
			634	634	634	634				227	227	
TUESDAY			Elec. Power Gen. System	Elec. Power Gen. System	Research Meth. For EEE	Utilization of Elec. Energy			Principles of Management	Universal Human Values	Statistics Modelling & Data Analytics	Artificial Intelligence
		NCC/NSS/Sports	Dr. Rajveer Mittal	Dr. Rajveer Mittal	Ms. Shashibala	Mr. Ashok Goyal			Mr. Jitender Lathar	Dr. Namata Sharma	Dr. Sidharth Bansal	Dr. Kanchan Mudgil
			635	635	635	635			635	635	241	241
WEDNESDAY			Research Meth. For EEE	Utilization of Elec. Energy	Principles of Management	Elec. Power Gen. System						
		NCC/NSS/Sports	Ms. Shashibala	Mr. Ashok Goyal	Mr. Jitender Lathar	Dr. Rajveer Mittal						
			635	635	635	635						
THURSDAY			Artificial Intelligence Lab 631 Ms. Monika Bhardwaj		Statistics Modelling & Data Analytics	Artificial Intelligence			Research Methodology for EEE Lab 632 Supriya sharma			
		NCC/NSS/Sports	Statistics Modelling & DA Lab 632 Mr. Sheersh Garg		Dr. Sidharth Bansal	Dr. Kanchan Mudgil		Utilization of Elec. Energy Lab 631 Mr. Jitender Lathar				
					227	227						
FRIDAY					Statistics Modelling & DA Lab 632 Mr. Sheersh Garg	Artificial Intelligence Lab 631 Ms. Monika Bhardwaj						
		NCC/NSS/Sports										

6EEE(With Emerging Area EVI-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		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00		
MONDAY	NCC/NSS/Sports		Utilization of Elec. Energy Mr. Ashok Goyal	Elec. Power Gen. System Dr. Rajveer Mittal	Research Meth. For EEE Ms. Shashibala	Principles of Management Mr. Jitender Lathar	LUNCH BREAK	Library/Sports					
			634		634						634		
TUESDAY		NCC/NSS/Sports	Elec. Power Gen. System Dr. Rajveer Mittal	Elec. Power Gen. System Dr. Rajveer Mittal	Research Meth. For EEE Ms. Shashibala	Utilization of Elec. Energy Mr. Ashok Goyal					Principles of Management Mr. Jitender Lathar	Universal Human Values Dr. Namata Sharma	Utilization of Elec. Energy Lab 631 Mr. Ashok Goyal
			635		635			635					
WEDNESDAY	NCC/NSS/Sports		Research Meth. For EEE Ms. Shashibala	Utilization of Elec. Energy Mr. Ashok Goyal	Principles of Management Mr. Jitender Lathar	Elec. Power Gen. System Dr. Rajveer Mittal		EVP & Motor Design Dr. S.K.Pandey	Battery Manag. Sys Mr. Ravi Sharma	Research Meth. For EEE 632 Ms. Supriya			
			635		635			635					
THURSDAY		NCC/NSS/Sports	EVP & Motor Design Dr. S.K.Pandey	Battery Manag. Sys Mr. Ravi Sharma	Battery Manag. Sys Lab 623A Mr. Ravi Sharma								
			642A		642A								
FRIDAY	NCC/NSS/Sports		Battery Manag. Sys Mr. Ravi Sharma	EVP & Motor Design Dr. S.K.Pandey	EVP & Motor Design Lab 623B Dr. S.K.Pandey								
			635		635								
6ME(With Emerging Area AIML-XI-B)													
	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		1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00		
MONDAY	NCC/NSS/Sports		Principles of Management Dr. Piu Jain	Refrigation & Airconditioning Dr. Vaibhav Jain	I C Engine s & Gas Turbines Dr. Ved Nath Mathur	System Modeling ,S&A Ms. Surabhi Lata	LUNCH BREAK	Refrigation & Airconditioning, 2W6, Dr. Vaibhav Jain/ Dr. Naveen Solanki	Artificial Intelligence	Statistics Modelling & Data Analytics			
			228		228			228	I C Engine s & Gas Turbines Lab 2W5/214, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir	Dr. Kanchan Mudgil	Dr. Sidharth Bansal		
TUESDAY		NCC/NSS/Sports		Refrigation & Airconditioning	I C Engine s & Gas Turbines	Principles of Management		System Modeling ,S&A Lab 212, Ms. Surabhi Lata	227	227			
				Refrigation & Airconditioning	I C Engine s & Gas Turbines	Principles of Management		Universal Human Values	System Modeling ,S&A	Statistics Modelling & Data Analytics	Artificial Intelligence		
WEDNESDAY	NCC/NSS/Sports		System Modeling ,S&A Ms. Surabhi Lata	Refrigation & Airconditioning Dr. Vaibhav Jain	Principles of Management Dr. Piu Jain	I C Engine s & Gas Turbines Dr. Ved Nath Mathur		Dr. Shweta Sharma	Ms. Surabhi Lata	Dr. Sidharth Bansal	Dr. Kanchan Mudgil		
			228		228			228		228	241		
THURSDAY		NCC/NSS/Sports	System Modeling ,S&A Lab 212, Ms. Surabhi Lata		Statistics Modelling & Data Analytics	Artificial Intelligence		Statistics Modelling & DA Lab 212, Dr. Sidharth Bansal		Library/Sports			
			Refrigation & Airconditioning, 2W6, Dr. Vaibhav Jain/ Dr. Naveen Solanki		Dr. Sidharth Bansal	Dr. Kanchan Mudgil		Artificial Intelligence Lab, 214, Dr. Kanchan Mudgil					
FRIDAY	NCC/NSS/Sports		I C Engine s & Gas Turbines Lab 2W5, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir		227	227		Statistics Modelling & DA Lab 212, Dr. Sidharth Bansal					
			Artificial Intelligence Lab, 214, Dr. Kanchan Mudgil		I C Engine s & Gas Turbines Lab 2W5/212, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir								
			Statistics Modelling & DA Lab 212, Dr. Sidharth Bansal		System Modeling ,S&A Lab 214, Ms. Surabhi Lata								

6ME(With Emerging Area CAD-I-AB)												
	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 Management	Refrigration & Airconditioning	I C Engine s & Gas Turbines	System Modeling ,S&A	LUNCH BREAK	Refrigation & Airconditioning, 2W6, Dr. Vaibhav Jain/ Dr. Naveen Solanki				
			Dr. Piu Jain	Dr. Vaibhav Jain	Dr. Ved Nath Mathur	Ms. Surabhi Lata		I C Engine s & Gas Turbines Lab 2W5/214, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir		Intro. CAD/CAM lab, 214, Mr. Anil Gupta		
			228	228	228	228		System Modeling ,S&A Lab 212, Ms. Surabhi Lata				
TUESDAY	NCC/NSS/Sports		Intro. CAD/CAM	Refrigation & Airconditioning	I C Engine s & Gas Turbines	Principles of Management			Universal Human Values	System Modeling ,S&A	Injection Moulding & Design	
			Mr. Anil Gupta	Dr. Vaibhav Jain	Dr. Ved Nath Mathur	Dr. Piu Jain			Dr. Shweta Sharma	Ms. Surabhi Lata	Mr. Rakesh Chander Saini	
			228	228	228	228			228	228	228	
WEDNESDAY	NCC/NSS/Sports		System Modeling ,S&A	Refrigation & Airconditioning	Principles of Management	I C Engine s & Gas Turbines			Library/Sports			
			Ms. Surabhi Lata	Dr. Vaibhav Jain	Dr. Piu Jain	Dr. Ved Nath Mathur						
			228	228	228	228						
THURSDAY	NCC/NSS/Sports		System Modeling ,S&A Lab 212, Ms. Surabhi Lata		Intro. CAD/CAM	Injection Moulding & Design			Intro. CAD/CAM lab, 214, Mr. Anil Gupta		Library/Sports	
			Refrigation & Airconditioning, 2W6, Dr. Vaibhav Jain/ Dr. Naveen Solanki		Mr. Anil Gupta	Mr. Rakesh Chander Saini		Injection Moulding & Design Lab, 212, Mr. Rakesh Chander Saini				
			I C Engine s & Gas Turbines Lab 2W5, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir		241	241						
FRIDAY	NCC/NSS/Sports		Intro. CAD/CAM	Injection Moulding & Design	I C Engine s & Gas Turbines Lab 2W5/212, Dr. Ved Nath Mathur / Dr. Deshdeep Gambhir			Injection Moulding & Design Lab, 212, Mr. Rakesh Chander Saini				
			Mr. Anil Gupta	Mr. Rakesh Chander Saini	System Modeling ,S&A Lab 214, Ms. Surabhi Lata							
			227	227	Refrigation & Airconditioning, 2W6, Dr. Vaibhav Jain/ Dr. Naveen Solanki							
6CSE(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		Library/Sports					LUNCH BREAK	Principles of Prog	Principles of Management	Web Dev. Using Mem	Programming in Python
			Advanced Java Prog,Lab 132 Ms. Sakshi Jha			Artificial Intelligence Lab 131 Dr. Jyoti Sharma			Dr. Ruchi Goel	Dr.Meenu Dudeja	Ms. Kavita Saxena	Ms. Chesta
			136			136	Web Dev. Using Mem Stack Lab 122 Ms. Kavita			136	136	136
TUESDAY	NCC/NSS/Sports		Principles of Prog	Principles of Management					Prog. In Python Lab 122 Ms. Chesta		Advanced Java Prog.	
			Dr. Ruchi Goel	Dr.Meenu Dudeja		Advanced Java Prog,Lab 132 Ms. Sakshi Jha				Web Dev. Using Mem Stack Lab 111 Ms. Kavita Saxena	Ms. Sakshi Jha	
			136	136		Web Dev. Using Mem Stack Lab 122 Ms. Kavita				Artificial Intelligence Lab 113 Ms. Savita Sharma		141
WEDNESDAY	NCC/NSS/Sports		Web Dev. Using Mem	Artificial Intelligence					Artificial Intelligence Lab 113 Ms. Savita Sharma	Advanced Java Prog.	Principles of Prog	
			Ms. Kavita Saxena	Dr. Jyoti Sharma		Advanced Java Prog,Lab 145 Ms. Sakshi Jha			Prog. In Python Lab 146 Ms. Chesta		Dr. Ruchi Goel	
			141	141		Prog. In Python Lab 146 Ms. Chesta				Ms. Chesta	Ms. Sakshi Jha	
THURSDAY	NCC/NSS/Sports		Library/Sports							Principles of Prog		
			Library/Sports			Library/Sports			Artificial Intelligence	Principles of Prog	Web Dev. Using Mem Stack Lab 111 Ms. Kavita Saxena	
			141			141			Dr. Jyoti Sharma	Web Technologies Lab 145 Ms. Deepti Gupta	Artificial Intelligence Lab 113 Dr. Jyoti Sharma	
FRIDAY	NCC/NSS/Sports		Artificial Intelligence	Programming in Python	Principles of Management	Web Dev. Using Mem						
			Dr. Jyoti Sharma	Ms. Chesta	Dr.Meenu Dudeja	Ms. Kavita Saxena			Advanced Java Prog.	Universal Human Values		
			135	135	135	135			Ms. Sakshi Jha	Dr.Meenu Dudeja		
									141			

ECSE+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		
MONDAY	NCC/NSS/Sports	Adv. DBMS/Principle of Prog. Languages DR. BHOOMI GUPTA / Mr. Ashish Sharma	Principles of Management	Artificial Intelligence	Programming in Python	LUNCH BREAK	Artificial Intelligence Lab 1146A Ms. Savita Sharma	Library/Sports	Advanced Java Programming Lab 1146B Dr. Sandeep Tayal	Programming in Python Lab 1147 MS. Shallu Juneja			
TUESDAY			NCC/NSS/Sports	Advanced DBMS Lab 1147 DR. BHOOMI GUPTA	Advanced Java Programming		Programming in Python				Web Development Using Mem Stack	Adv. DBMS/Principle of Prog. Languages	Library/Sports
				1158/1138	1138		1138				1138	Ms. Deepti Gupta	
WEDNESDAY	NCC/NSS/Sports	Library/Sports	Adv. DBMS/Principle of Prog. Languages DR. BHOOMI GUPTA / Mr. Ashish Sharma	Web Development Using Mem Stack	Ms. Deepti Gupta	1141	1141	1141	1158/1141	Advanced Java Programming Lab 1136A Dr. Sandeep Tayal			
THURSDAY	NCC/NSS/Sports	Programming in Python Lab 1146A MS. Shallu Juneja	Web Development Using Mem Stack Lab 1146B Ms. Deepti Gupta	Advanced Java Programming	Web Development Using Mem Stack	LUNCH BREAK	Principles of Management	Programming in Python	Advanced Java Programming Lab 1136A Dr. Sandeep Tayal				
FRIDAY			NCC/NSS/Sports	Artificial Intelligence Lab 1147 Ms. Savita Sharma	Dr. Sandeep Tayal		Ms. Deepti Gupta	Dr. Mahim Sharma	MS. Shallu Juneja	Artificial Intelligence Lab 1136B MS. Savita Sharma	Web Development Using Mem Stack Lab 1137 Ms. Deepti Gupta		
				1138	1138		1138	1138	1138	1138	1138		
FRIDAY	NCC/NSS/Sports	Web Development Using Mem Stack Lab 1136 A Ms. Deepti Gupta	Artificial Intelligence	Advanced Java Programming	LUNCH BREAK	Principle of Prog. Languages	Artificial Intelligence	Advanced DBMS Lab 1147 DR. BHOOMI GUPTA					
THURSDAY			NCC/NSS/Sports	Programming in Python Lab /1136 B MS. Shallu Juneja		Ms. Savita Sharma	Dr. Sandeep Tayal	Mr. Ashish Sharma	Ms. Savita Sharma				
				1138		1138	1138	1138	1138	1138	1138		
FRIDAY	NCC/NSS/Sports	Advanced Java Programming Lab 1137 Dr. Sandeep Tayal	1138	1138	LUNCH BREAK	Universal Human Values	Principles of Management						
THURSDAY			NCC/NSS/Sports	1138		1138	Dr. Mahim Sharma	Dr. Mahim Sharma					
				1138		1138	1138	1138	1138	Advanced DBMS Lab 1147 DR. BHOOMI GUPTA			
6IT(With Emerging Area FSD-III-ABC)													
DAY/TIMINGS	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	Database Modelling and Design DR. MEENU GARG	Artificial Intelligence	Web Development Using Mem Stack	Programming in Python	LUNCH BREAK	PIP LAB 821/822 DR. NIDHI SENGAR	Library/Sports	WD MERN LAB 821/822 DR. ARUSHI JAIN				
TUESDAY			NCC/NSS/Sports	852	852		852		852	Database Modelling and Design	Principles of Management	Artificial Intelligence	
				AJP LAB 823/824 MR. NITESH KR. WADHERA	Web Development Using Mem Stack		Advanced Java Programming		DR. MEENU GARG	DR. SHALINI MISHRA	DR. TEJNA KHOSLA		
WEDNESDAY	NCC/NSS/Sports	PIP LAB 823/824 DR. NIDHI SENGAR	DR. ARUSHI JAIN	MR. NITESH WADHERA	852	852	852	852					
THURSDAY	NCC/NSS/Sports	Library/Sports	Programming in Python	Advanced Java Programming	AI LAB 821/822 DR. TEJNA KHOSLA	LUNCH BREAK	Artificial Intelligence	Principles of Management	Library/Sports				
FRIDAY			NCC/NSS/Sports	DR. NIDHI SENGAR	MR. NITESH WADHERA		AJP LAB 823/824 MR. NITESH KR. WADHERA	DR. TEJNA KHOSLA	DR. SHALINI MISHRA				
				853	853		WD MERN LAB 821/822 DR. ARUSHI JAIN	853	853				
FRIDAY	NCC/NSS/Sports	Database Modelling and Design DR. MEENU GARG	Programming in Python	Principles of Management	Universal Human Values	LUNCH BREAK	Advanced Java Programming	Web Development Using Mem Stack					
THURSDAY			NCC/NSS/Sports	DR. NIDHI SENGAR	DR. SHALINI MISHRA		DR. MAHIM SHARMA	MR. NITESH WADHERA	DR. ARUSHI JAIN				
				853	853		853	853	853				
FRIDAY	NCC/NSS/Sports	853	853	853	853	LUNCH BREAK	AI LAB 821/822 DR. BHASKAR KAPOOR						
THURSDAY			NCC/NSS/Sports	853	853		853	AJP LAB 821/822 MS. SEEMA KALONIA	PIP LAB 821/822 DR. NIDHI SENGAR				
				853	853		853	853	853				

6MAE123											
	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		CAD/CAM	FM & HM Lab, 2W2, Dr. Vikas Acharya	LUNCH BREAK	Principles of Management	FM&HM	Machine Design II	Mechatronics		
			Dr. Anupam Thakur	Machine Design II Lab, 214, Mr. Atul Kaushik		Dr. Anil Dahiya	Dr. Vikas Acharya	Mr. Atul Kaushik	Ms. Surabhi Upadhayay		
		227		Mechatronics Lab, 212, Ms. Surabhi Upadhayay		228	228	228	228		
TUESDAY	NCC/NSS/Sports	CAD/CAM	FM&HM	CAD/CAM Lab, 212, Dr. Anupam Thakur		Mechatronics Lab, 214, Ms. Surabhi Upadhayay					
		Dr. Anupam Thakur	Dr. Vikas Acharya								
		227	227	Machine Design II Lab, 214, Mr. Atul Kaushik							
WEDNESDAY	NCC/NSS/Sports	FM&HM	Mechatronics	Machine Design II Lab, 214, Mr. Atul Kaushik		CAD/CAM Lab, 212, Dr. Anupam Thakur					
		Dr. Vikas Acharya	Ms. Surabhi Upadhayay	CAD/CAM Lab, 212, Dr. Anupam Thakur							
		227	227	FM & HM Lab, 2W2, Dr. Vikas Acharya							
THURSDAY	NCC/NSS/Sports	Library/Sports		FM & HM Lab, 2W2, Dr. Vikas Acharya							
FRIDAY	NCC/NSS/Sports			Machine Design II	CAD/CAM						
				Mr. Atul Kaushik	Dr. Anupam Thakur						
				227	227						

6AIDS123											
	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	Fundamentals of Deep Learning	Cryptography and Network Security	Blockchain Technology Lab 1146/1147 G1 Mr. Nitish Uppal	LUNCH BREAK	Big Data Analytics	AI and Sustainable Computing	AI and Sustainable Computing			
		Mr. Nitish Uppal	Dr. Anshu Khurana	Blockchain Technology Lab 1146/1147 G2 Ms. Tina Dudeja		Mr. Nitish Uppal	Dr. Anshu Khurana	Dr. Anshu Khurana			
		1144	1144	Blockchain Technology Lab 1146/1147 G2 DR. VASUDHA BAHL		1145	1145	1145			
TUESDAY	NCC/NSS/Sports	Digital Image Processing Lab 416 Mr. Vaibhav	Fundamentals of Deep Learning	Cryptography and Network Security		AI and Sustainable Computing	Digital Image Processing				
			Mr. Nitish Uppal	Dr. Anshu Khurana							
			1143	1143				Digital Image Processing Lab 416 Ms. Swati Sharma			
WEDNESDAY	NCC/NSS/Sports	Fundamentals of Deep Learning Lab G1 1146/1147 G1 Mr. Nitish Uppal	Blockchain Technology	Blockchain Technology							
		Fundamentals of Deep Learning Lab G2 1146/1147 Ms. Tina Dudeja	Dr. V. K Saini	Dr. V. K Saini							
		Fundamentals of Deep Learning Lab G2 1146/1147 G1 DR. VASUDHA BAHL	1144	1144							
THURSDAY	NCC/NSS/Sports	Blockchain Technology	Digital Image Processing	Big Data Analytics Lab 1146/1147 G1 Dr. Anshu Khurana		Fundamentals of Deep Learning	Big Data Analytics				
		Dr. V. K Saini	Mr. Vaibhav	Big Data Analytics Lab 1146/1147 G2 Ms. Tina Dudeja		Mr. Nitish Uppal	Mr. Nitish Uppal				
		1143	1143	Big Data Analytics Lab 1146/1147 G2 MS. VAISHALI GOEL		1143	1143				
FRIDAY	NCC/NSS/Sports	AI and Sustainable Computing	Cryptography and Network Security	Digital Image Processing	Big Data Analytics						
		Dr. Anshu Khurana	Dr. Anshu Khurana	Mr. Vaibhav	Mr. Nitish Uppal						
		1143	1143	1143	1143						

6A1ML123

	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	Natural Language Processing Lab /6A1ML-1/Dr. Gurjan		NLP	Cloud Computing	LUNCH BREAK	1.10-1.40	Block Chain Technology	Advances in Deep Learning		
		Advances in Deep Learning Lab/6A1ML-2/Dr. Neeraj		Dr. Gurjan	Dr. Tripti			Dr sakshi	Dr. Neeraj		
		1156/1157		1158	1158			1158	1158	DIP LAB 416 Dr. Nitin Sharma	
TUESDAY	NCC/NSS/Sports	Cloud Computing		Cloud computing lab/6A1ML-1/Dr. Tripti		LUNCH BREAK	1.10-1.40	Intro. To Data Mining lab/6A1ML-1/Dr. Neelam 1146/1147		Library/Sports	
		Dr. Tripti		Intro. To Data Mining lab/6A1ML-2/Dr. Neelam 1146/1147				Block Chain Tecnology Lab /6A1ML-2/Dr. Sakshi			
		1154		1156/1157				1146/1147			
WEDNESDAY	NCC/NSS/Sports	Block Chain Technology LAB-6A1ML-1/ Dr. Sakshi		Advances in Deep Learning	Cloud Computing	LUNCH BREAK	1.10-1.40	Inro. To Data Mining	Digital Image Processing	Natural Language Processing	
		Block Chain Technology LAB-6A1ML-2/ Dr. Sakshi		Dr. Neeraj	Dr. Tripti			Dr. Jyoti Kaushik	Dr. Nitin Sharma	Dr. Gurjan	
		1156/1157		1158	1158			1158	1158	1158	
THURSDAY	NCC/NSS/Sports	DIP LAB 416 Dr. Divya Goel		Advances in Deep Learning	Block Chain Technology	LUNCH BREAK	1.10-1.40	Digital Image Processing	Inro. To Data Mining	DIP LAB 416 Dr Ajay Kumar Gupta	
				Dr. Neraj	Dr.Sakshi			Dr. Nitin Sharma	Dr. Jyoti Kaushik		
				1158	1158				1158		
FRIDAY	NCC/NSS/Sports	Natural Language Processing	Block Chain Technology	Inro. To Data Mining	Digital Image Processing	LUNCH BREAK	1.10-1.40	Advances in Deep Learning Lab/6A1ML-1/Dr. Neeraj		Library/Sports	
		Dr. Gurjan	Dr.Sakshi	Dr. Jyoti Kaushik	Dr. Nitin Sharma			Natural Language Processing Lab /6A1ML-2/Dr. Gurjan			
		1158	1158	1158	1158			1156/1157			