

Revised
24.8.25

Class 3rd CSE (Data Science)

Time-Table for Odd Semester
Session: 2025-26
314 A

Total Load: 38 Hours

Day/ Lecture	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	ANALOG ELECTRONIC CIRCUIT DR. SUMAN 310	MATH-III MS. PAYAL	COMPUTER ORGANIZATION & ARCHITECTURE MR. ANKIT	ENVIRONMENTAL SCIENCE DR. ANU	L	LIBRARY			
TUESDAY	ANALOG ELECTRONIC CIRCUIT DR. SUMAN 310	MATH-III MS. PAYAL	DATA STRUCTURE ALGORITHMS MR. ANKIT	LIBRARY	U	ENVIRONMENTAL SCIENCE DR. ANU	HUMAN VALUES & PERSONALITY DEVELOPMENT DR. SONU		
WEDNESDAY	STATISTICAL ANALYSIS DR. MANJU	HUMAN VALUES & PERSONALITY DEVELOPMENT DR. SONU	MATH-III MS. PAYAL	OBJECT ORIENTED PROGRAMMING USING C++ DR. PRACHI	N	DATA STRUCTURE ALGORITHMS LAB G1 206B MS. HARPREET	OBJECT ORIENTED PROGRAMMING USING C++ LAB G2 208 DR. PRACHI		
THURSDAY	COMPUTER ORGANIZATION & ARCHITECTURE MR. ANKIT	STATISTICAL ANALYSIS DR. MANJU	OBJECT ORIENTED PROGRAMMING USING C++ DR. PRACHI	DATA STRUCTURE ALGORITHMS MR. ANKIT	C	ENVIRONMENTAL SCIENCE DR. ANU			
FRIDAY	COMPUTER ORGANIZATION & ARCHITECTURE MR. ANKIT	STATISTICAL ANALYSIS DR. MANJU	OBJECT ORIENTED PROGRAMMING USING C++ DR. PRACHI	DATA STRUCTURE ALGORITHMS MR. ANKIT	H	OBJECT ORIENTED PROGRAMMING USING C++ LAB G1 208 DR. PRACHI	DATA STRUCTURE ALGORITHMS LAB 206B G2 MS. HARPREET		

Head of Department
CDL State Inst. of Engg. & Tech
Pannivara Mota (Sirsai) Hn

Class 5th CSE (Data science)

Time-Table for Odd Semester
Session: 2025-26
315

Total Load: 27 Hours

DAY/ LECTURE	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	GRAPH THEORY MS. HARPREET	R PROGRAMMING MS. ANJU	ECONOMICS MS. PAYAL	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI	L	R PROGRAMMING LAB 102 MS. ANJU			
TUESDAY	R PROGRAMMING MS. ANJU	GRAPH THEORY MS. HARPREET	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI	FOUNDATION OF DATA SCIENCE (CHANDNA JAIN)	U	ECONOMICS MS. PAYAL	DIGITAL ELECTRONICS DR. SUMAN 310	FOUNDATION OF DATA SCIENCE LAB 206 A (CHANDNA JAIN)	
WEDNESDAY	DIGITAL ELECTRONICS DR. SUMAN 310	LIBRARY	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI		N	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE MS. VARSHA			
THURSDAY	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE MS. VARSHA	FOUNDATION OF DATA SCIENCE (CHANDNA JAIN)	LIBRARY		C	INDUSTRIAL TRAINING 315 DR. VIDHU		INDUSTRIAL TRAINING 315 CHANDNA JAIN	
FRIDAY	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE MS. VARSHA	FOUNDATION OF DATA SCIENCE (CHANDNA JAIN)	DIGITAL ELECTRONICS DR. SUMAN 310	GRAPH THEORY MS. HARPREET	H				

[Signature]

[Signature]

[Signature]

Head of Department
Computer Science & Engg.
CDL State Inst. of Engg. & Tech
Panniwala Motia (Sirsai) Hm

TIME-TABLE FOR ODD SEMESTER
SESSION: 2025-26
232

CLASS CSE 3RD SEM

TOTAL LOAD: 44 HOURS

DAY/ LECTURE	1 09:00-09:55	2 09:55-10:50	3 10:50-11:45	4 11:45-12:40	12:40	5 1:20-02:15	6 02:15-03:10	7 03:10-04:05	8 04:05-05:00
MONDAY	OBJECT ORIENTED PROGRAMMING USING C++ MS. SONAM	DATA STRUCTURE ALGORITHMS DR. SANJAY DAHIYA 310	LIBRARY	MATH-III MR GAURAV SINGH	L		COMPUTER ORGANIZATION & ARCHITECTURE DR. ARUSHI		
TUESDAY	OBJECT ORIENTED PROGRAMMING USING C++ MS. SONAM	DATA STRUCTURE ALGORITHMS DR. SANJAY DAHIYA 310	LIBRARY	DISCRETE MATH MR GAURAV SINGH	U		ENVIRONMENTAL SCIENCE DR. ANU		
WEDNESDAY	OBJECT ORIENTED PROGRAMMING USING C++ MS. SONAM	DATA STRUCTURE ALGORITHMS DR. SANJAY DAHIYA 310	ENVIRONMENTAL SCIENCE DR. ANU	DISCRETE MATH MR GAURAV SINGH	N		DATA STRUCTURE ALGORITHMS LAB 102 G1 MR. ANKIT		
							OBJECT ORIENTED PROGRAMMING USING C++ LAB 206 A G2 MS. SONAM		
THURSDAY	ANALOG ELECTRONIC CIRCUIT DR. SUMAN 310	MATH-III MR GAURAV SINGH	COMPUTER ORGANIZATION & ARCHITECTURE DR. ARUSHI	DISCRETE MATH MR GAURAV SINGH	C		DATA STRUCTURE ALGORITHMS LAB 102 G2 MR. ANKIT		
							OBJECT ORIENTED PROGRAMMING USING C++ LAB 206 A G3 MS. SONAM		
FRIDAY	ANALOG ELECTRONIC CIRCUIT DR. SUMAN 310	MATH-III MR GAURAV SINGH	COMPUTER ORGANIZATION & ARCHITECTURE DR. ARUSHI	ENVIRONMENTAL SCIENCE DR. ANU	H		DATA STRUCTURE ALGORITHMS LAB 102 G3 MR. ANKIT		
							OBJECT ORIENTED PROGRAMMING USING C++ LAB 206 A G1 MS. SONAM		

Head of Department
Computer Science & Engg.
CDL State Inst of Engg & Tech
Pamniwala Mota (Sirsa) Haryana

TIME-TABLE FOR ODD SEMESTER
SESSION: 2025-26

230

CLASS CSE 5TH SEM

TOTAL LOAD: 44 HOURS

DAY/ LECTURE	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	COMPUTER GRAPHICS DR. PRACHI	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI	HIGH SPEED NETWORK TECHNOLOGIES MS. SONAM	PYTHON PROGRAMMING DR. VIDHU	L	COMPUTER GRAPHICS G1 LAB 206B DR. PRACHI	PYTHON PROGRAMMING LAB 206A G2 DR. VIDHU	LIBRARY	
TUESDAY	COMPUTER GRAPHICS DR. PRACHI	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI	ECONOMICS FOR ENGINEERS MS. PAYAL	DIGITAL ELECTRONICS DR. SUMAN 310	U	COMPUTER GRAPHICS G2 LAB 206B DR. PRACHI	PYTHON PROGRAMMING LAB 208 G3 DR. VIDHU	COMPUTER GRAPHICS G3 LAB 206B DR. PRACHI	PYTHON PROGRAMMING LAB 208 G1 DR. VIDHU
WEDNESDAY	COMPUTER GRAPHICS DR. PRACHI	CRYPTOGRAPHY & NETWORK SECURITY DR. ARUSHI	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE CHANDNA JAIN	DIGITAL ELECTRONICS DR. SUMAN 310	N	INDUSTRIAL TRAINING G2 230 MS. ANJU			
THURSDAY	HIGH SPEED NETWORK TECHNOLOGIES MS. SONAM	PYTHON PROGRAMMING DR. VIDHU	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE CHANDNA JAIN	DIGITAL ELECTRONICS DR. SUMAN 310	C	INDUSTRIAL TRAINING G3 230 MS. ANJU			
FRIDAY	HIGH SPEED NETWORK TECHNOLOGIES MS. SONAM	PYTHON PROGRAMMING DR. VIDHU		ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE CHANDNA JAIN	H	LIBRARY	ECONOMICS FOR ENGINEERS MS. PAYAL		
						INDUSTRIAL TRAINING G1 229 MS. HARPREET			

[Signature]

[Signature]

[Signature]

Head of Department
Computer Science & Engg.
COL State Inst of Engg & Tech
Ganpatiwala Moha (Sirsai) Hiv

Day/ Lecture	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
Monday	COMPILER DESIGN MR. ANKIT	MOBILE APPLICATION DEVELOPMENT MS. VARSHA 101 BLOCKCHAIN CHANDNA JAIN	ARTIFICIAL INTELLIGENCE MS. HARPREET	ENERGY MANAGEMENT & AUDITING MR. SANJAY EE	L	BLOCKCHAIN LAB G1 310 CHANDNA JAIN		BLOCKCHAIN LAB G2 206A CHANDNA JAIN	
Tuesday	COMPILER DESIGN MR. ANKIT	MOBILE APPLICATION DEVELOPMENT MS. VARSHA 101	ENERGY MANAGEMENT & AUDITING MR. SANJAY EE	SOFTWARE PROJECT MANAGEMENT MS. HARPREET 101	U	MAJOR PROJECT PART-I G3 310 DR. SANJAY DAHIYA			
		BLOCKCHAIN CHANDNA JAIN		CLOUD COMPUTING MS. ANJU		MAJOR PROJECT PART-I G2 229 DR. ARUSHI BANSAL			
Wednesday	COMPILER DESIGN MR. ANKIT	MOBILE APPLICATION DEVELOPMENT MS. VARSHA 101	SOFTWARE PROJECT MANAGEMENT MS. HARPREET 101		N	MAJOR PROJECT PART-I G2 229 DR. ARUSHI BANSAL			
Thursday	ARTIFICIAL INTELLIGENCE MS. HARPREET	LIBRARY	SOFTWARE PROJECT MANAGEMENT MS. HARPREET 101	CLOUD COMPUTING MS. ANJU	C	MAJOR PROJECT PART-I G2 310 DR. SANJAY DAHIYA			
						MAJOR PROJECT PART-I G1208 DR. ARUSHI			
						MINI PROJECT G3 LAB 206B DR. MANJU DEVI			
Friday	ARTIFICIAL INTELLIGENCE MS. HARPREET	CLOUD COMPUTING MS. ANJU	ENERGY MANAGEMENT & AUDITING MR. SANJAY EE	LIBRARY	H	MAJOR PROJECT PART-I G3 310 DR. SANJAY DAHIYA			
						MINI PROJECT G2 LAB 230 CHANDNA JAIN			
						MINI PROJECT G1 LAB 229 DR. ARUSHI BANSAL			

Head of Department
Computer Science & Engg
CPL State Institute of Engg & Tech
Chandigarh India (Gurgaon) Haryana