

COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)

CLASS: CSE 3rd sem

ROOM NO.:232

TOTAL LOAD: 44 hrs

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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	Object Oriented Programming using C++	Mathematics-III	Data Structures and Algorithms 310	Environmental Science	L	Discrete Math	Analog Electronic circuits 310		
TUESDAY	Object Oriented Programming using C++	Mathematics-III	Discrete Math	Environmental Science	U	Data Structures and Algorithms lab 102 G1			
						Object Oriented Programming using C++ lab 206A G2			
WEDNESDAY	Computer Organisation and Architecture	Mathematics-III	Library	Analog Electronic circuits 310	N	Data Structures and Algorithms lab 102 G2			
						Object Oriented Programming using C++ lab 206A G3			
THURSDAY	Object Oriented Programming using C++	Data Structures and Algorithms 310	Computer Organisation and Architecture	Environmental Science	C	Data Structures and Algorithms lab 102 G3			
						Object Oriented Programming using C++ lab 206A G1			
FRIDAY	Computer Organisation and Architecture	Data Structures and Algorithms 310	Library		H	Discrete Math			

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
BSC/7-T	Mathematics-III	Mr. Gaurav Singh	ESC/5-T	Analog Electronic circuits	Dr. Suman Rani
PC/CSE/31-T	Data Structures and Algorithms	Dr. Sanjay Dahiya	MC/2-T	Environmental Science	Dr. Anu Bala
PC/CSE/32-T	Object Oriented Programming using C++	Dr. Sudesh Jakhar	PC/CSE/31-P	Data Structures and Algorithms using C/C++ Lab.	Mr. Ankit
PC/CSE/33-T	Discrete Mathematics	Ms. Payal	PC/CSE/32-P	Object Oriented Programming using C++ Lab.	Dr. Sudesh Jakhar
PC/CSE/34-T	Computer Organisation and Architecture	Mr. Ankit			Head of Department

Computer Science & Engg
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**COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)**

CLASS:CSE 5th sem

ROOM NO.: 230

TOTAL LOAD: 44 Hrs

ROOM NO.: 230						TOTAL LOAD: 44 Hrs			
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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	Principles of Digital Electronics 310	Cryptography and Network Security	High Speed Network Technologies	Library	L		Essence of Indian Traditional Knowledge	Economics for Engineers	
TUESDAY	Principles of Digital Electronics 310	Cryptography and Network Security	High Speed Network Technologies	Library	U		Essence of Indian Traditional Knowledge	Computer Graphics G1 206 B	
								Python Programming G2 208	
WEDNESDAY	Python Programming	Cryptography and Network Security	Computer Graphics	Essence of Indian Traditional Knowledge	N	Industrial training G3 CSE 230			
THURSDAY	Principles of Digital Electronics 310	Python Programming	Computer Graphics	Economics for Engineers	C	Industrial training G1 CSE 230			
						Computer Graphics G2 206 B			
						Python Programming G3 208			
FRIDAY	Python Programming	High Speed Network Technologies	Computer Graphics		H	Industrial training G2 CSE 230			
						Computer Graphics G3 206 B			
						Python Programming G1 208			

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
PC/CSE/51-T	Computer Graphics	Ms. Sonam	HSMC/4-T	Economics for Engineers	Ms. Payal
PC/CSE/52-T	Python Programming	Dr. Vidhu Kiran	MC/4-T	Essence of Indian Traditional Knowledge	Dr. Anu Bala
PC/CSE/53-T	High Speed Network Technologies	Ms. Sonam	PC/CSE/51-P	Computer Graphics Lab.	Ms. Sonam
PC/CSE/54-T	Cryptography and Network Security	Dr. Arushi Bansal	PC/CSE/52-P	Python Programming Lab	Dr. Vidhu Kiran
OE-I	Principles of Digital Electronics	Dr. Suman Rani	EEC/CSE/51-P	Industrial Training/ Internship	Head of Department

Computer Science & Engg
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CLASS: CSE 7th SEM

COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)
ROOM NO.: 229

TOTAL LOAD: 63 hrs

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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	Mobile Application Development	Energy Management and Audit	Artificial intelligence	Compiler Design	L	Major Project Part-1 G1 310 Dr. Sanjay Dahiya			
	Natural Language Processing 102					Major Project Part-1 G2 312 Dr. Arushi Bansal			
						Mini Project using open source tools G3 229 Dr. Vidhu Kiran			
TUESDAY	Software Project Management	Mobile Application Development	Compiler Design	Natural Language Processing	U	Major Project Part-1 G2 310 Dr. Sanjay Dahiya			
						Major Project Part-1 G3 312 Dr. Arushi Bansal			
						Mini Project using open source tools G1 229 Ms. Harpreet			
WEDNESDAY	Cloud Computing	Software Project Management	Artificial intelligence	Natural Language Processing	N	Major Project Part-1 G3 310 Dr. Sanjay Dahiya			
						Major Project Part-1 G1 312 Dr. Arushi Bansal			
THURSDAY	Cloud Computing	Artificial intelligence	Energy Management and Audit	Mobile Application Development	C	Mini Project using open source tools G2 229 Ms. Varsha			
FRIDAY	Cloud Computing	Software Project Management	Compiler Design	Energy Management and Audit	H	Natural Language Processing G1 102	Natural Language Processing G2 102		
							Mobile Application Development 208		

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
PC/CSE/71-T	Compiler Design	Ms. Bharti Sethi	OE-III	Energy Management and Audit	Ms. Sita
PC/CSE/72-T	Artificial Intelligence	Mr. Ankit	PE/CSE/75-P	Mobile Application Development (Lab.)	Dr. Vidhu Kiran
PE/CSE/71-T	Software Project Management	Ms. Varsha Rani	PE/CSE/79-P	Natural Language Processing (Lab.)	Ms. Chandna
PE/CSE/75-T	Mobile Application Development	Dr. Vidhu Kiran	EEC/CSE/71-P	Major Project-I	
PE/CSE/79-T	Natural Language Processing	Ms. Chandna	EEC/CSE/72-P	Mini Project using open-source tools	Head of Department

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CLASS: DS 3rd SEM

COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)

ROOM NO.: 315

TOTAL LOAD: 38 hrs

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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	Computer Organisation and Architecture	Data Structures and Algorithms 310	Statistical Analysis 102	Object Oriented Programming using C++	L	Data Structures and Algorithms lab 208 G1			
TUESDAY	Statistical Analysis 102	Data Structures and Algorithms 310	Computer Organisation and Architecture	Object Oriented Programming using C++	U	Library		Environmental Science 235	
WEDNESDAY	Object Oriented Programming using C++	Data Structures and Algorithms 310	Human Values and Personality Development	Mathematics-III 228	N	Data Structures and Algorithms lab 208 G2			
THURSDAY	Human Values and Personality Development	Environmental Science 235	Analog Electronic circuits 310	Mathematics-III 228	C	Object Oriented Programming using C++ lab 206B G1			
FRIDAY	Statistical Analysis 102	Environmental Science 235	Computer Organisation and Architecture	Mathematics-III 228	H	Library	Analog Electronic circuits 310		

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
BSC/7-T	Mathematics-III	Mr. Gaurav Singh	ESC/5-T	Analog Electronic circuits	Dr. Suman Rani
PC/CDS/31-T	Data Structures and Algorithms	Dr. Sanjay Dahiya	MC/2-T	Environmental Science	Dr. Anu Bala
PC/CDS/32-T	Object Oriented Programming using C++	Ms. Sonam	HSMC/2-T	Human Values and Personality Development	Ms. Chandna Jain
PC/CDS/33-T	Statistical Analysis	Dr. Manju Devi	PC/CDS/31-P	Data Structures and Algorithms using C/C++ Lab.	Ms. Harpreet
PC/CDS/34-T	Computer Organisation and Architecture	Mr. Ankit	PC/CDS/32-P	Object Oriented Programming using C++ Lab.	Ms. Sonam

Department of Computer Science & Engg.
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CLASS: DS 5th SEM

COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)
ROOM NO.:314A

TOTAL LOAD: 35 hrs

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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY			Foundations of Data Science	R Programming	L		Library	Economics for Engineers 230	Principles of Digital Electronics 310
TUESDAY	Foundations of Data Science	R Programming	Library	Essence of Indian Traditional Knowledge	U	Industrial training G1 314A			
WEDNESDAY		Principles of Digital Electronics 310	Graph Theory	Cryptography and Network Security	N	Industrial training G2 314A			
THURSDAY		Cryptography and Network Security	Graph Theory	Economics for Engineers 230	C	Essence of Indian Traditional Knowledge 312	Essence of Indian Traditional Knowledge 312		
FRIDAY	Foundations of Data Science	Principles of Digital Electronics 310	Graph Theory	Cryptography and Network Security	H	Foundations of Data Science G2 206A		Foundations of Data Science G1 206A	
						R Lab G1 206B		R Lab G2 206B	

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
PC/CDS/51-T	Foundations of Data Science	Mr. Sudesh Jakhar	HSMC/4-T	Economics for Engineers	Ms. Payal
PC/CDS/52-T	R Programming	Ms. Anju Godara	MC/4-T	Essence of Indian Traditional Knowledge	Mr. Sanjay
PC/CDS/53-T	Graph Theory	Ms. Harpreet Kaur	PC/CDS/51-P	Foundations of Data Science Lab	Mr. Sudesh Jakhar
PC/CDS/54-T	Cryptography and Network Security	Dr. Arushi Bansal	PC/CDS/52-P	R Programming Lab.	Ms. Anju Godara
OE-1	Principles of Digital Electronics	Dr. Suman rani	EEC/CDS/51-P	Industrial Training/ Internship	Ms. Anju Godara

Head of Department
Computer Science & Engg.
CDL State Inst. of Engg. & Tech
Panniwala Mota (Sirsal) Hn.

COMPUTER SCIENCE AND CSE(DATA SCIENCE) DEPARTMENT
TIME-TABLE FOR ODD SEMESTER (SESSION:2026-27)

CLASS:DS 7th SEM

ROOM NO.: 101

TOTAL LOAD: 29 hrs

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	01:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
MONDAY	Knowledge Engineering	Cloud Computing	Library	Robotics & Automation	L		Energy Management and Audit	Natural Language Processing Lab 102	
TUESDAY	Energy Management and Audit	Knowledge Engineering	Library	Cloud Computing	U				
WEDNESDAY	Knowledge Engineering	Natural Language Processing	Cloud Computing		N	Mini Project using open source tools 315			
THURSDAY			Natural Language Processing	Robotics & Automation	C	Major Project Part-1 310 Dr. Sanjay Dahiya			
FRIDAY	Energy Management and Audit	Robotics & Automation	Natural Language Processing		H	Major Project Part-1 312 Dr. Arushi Bansal			

CODE	SUBJECT	Name of teaching Faculty	CODE	SUBJECT	Name of teaching Faculty
PC/CDS/71-T	Robotics and Automation	Dr. Arushi Bansal	OE-III	Energy Management and Audit	Mr. Sanjay Dudi
PC/CDS/72-T	Knowledge Engineering	Ms. Harpreet Kaur	PE/CDS/79-P	Natural Language Processing (Lab.)	Ms. Chandna Jain
PE/CDS/74-T	Cloud Computing	Ms. Anju Godara	EFC/CDS/71-P	Major Project Part-I	
PE/CDS/79-T	Natural Language Processing	Ms. Chandna Jain	EFC/CDS/72-P	Mini Project using open source tools	Ms. Chandna Jain

(Signature)

Head of Department
 Computer Science & Engg
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