



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: A

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 307 124 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 307 009 (LAB)		XCS 301 (AS) 113 (CR)					
TUE					PCS 302 302-A (LAB)		TCS 302 106 (LT)	TMA 316 206 (LT)	CEC (G1) 529 (Audi)	
WED	TCS 307 124 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	TMA 316 224 (LT)	TCS 308 123 (CR)			TCS 302 106 (LT)			
THU	PCS 307 209 (LAB)		TCS 308 115 (CR)		PCS 308 (G1) LOGIC LAB (3RD FLOOR)		TCS 302 106 (LT)			
FRI	TMA 316 206 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	TCS 308 115 (CR)	XCS 301 (GD) 123 (CR)			TCS 302 106 (LT)	TCS 307 124 (LT)		
SAT	PCS 302 009 (LAB)		PCS 308 (G2) LOGIC LAB (3RD FLOOR)							

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Siddhant Thapliyal
TCS 307	Object Oriented Programming with C++	Dr. Prateek Srivastava
TCS 308	Logic Design and Computer Organization	Dr. V.P. Dubey
TMA 316	Discrete Structures and Combinatorics	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Vikrant Sharma
PCS 307	OOPS with C++ Lab	Dr. Prateek Srivastava
PCS 308	Logic Design and Computer Organization Lab	Ms. Jyoti Ramola

CLASS CO-ORDINATOR: Dr. Vikrant Sharma



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: B

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 307 124 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 307 209 (LAB)							
TUE					PCS 307 302-B (LAB)		TCS 302 106 (LT)	TMA 316 206 (LT)	CEC (G1) 529 (Audi)	
WED	TCS 307 124 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	TMA 316 224 (LT)			XCS 301 (GD) 114 (CR)	TCS 302 106 (LT)	TCS 308 114 (CR)		
THU	PCS 302 009 (LAB)		XCS 301 (AS) 116 (CR)	TCS 308 113 (CR)			TCS 302 106 (LT)			
FRI	TMA 316 206 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 308 (G1) LOGIC LAB (3RD FLOOR)			TCS 308 114 (CR)	TCS 302 106 (LT)	TCS 307 124 (LT)		
SAT					PCS 308 (G2) LOGIC LAB (BASEMENT)		PCS 302 102-A (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Siddhant Thapliyal
TCS 307	Object Oriented Programming with C++	Dr. Prateek Srivastava
TCS 308	Logic Design and Computer Organization	Dr. V.P. Dubey
TMA 316	Discrete Structures and Combinatorics	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Vikrant Sharma
PCS 307	OOPS with C++ Lab	Mr. Abhinav Bahuguna
PCS 308	Logic Design and Computer Organization Lab	Dr. Mohit Payal

CLASS CO-ORDINATOR: Mr. Abhinav Bahuguna



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: C

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		ELECTIVE TCS 351 TCS 392 TCS 346	PCS 307 121 (LAB)		TCS 308 017 (CR)		PCS 308 (G1) LOGIC LAB (3RD FLOOR)			
TUE					TCS 308 113 (CR)	XCS 301 (AS) 017 (CR)	TCS 302 106 (LT)		CEC (G1) 529 (Audi)	
WED	TMA 316 206 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 302 009 (LAB)			TCS 308 115 (CR)	TCS 302 106 (LT)	TCS 307 116 (CR)		
THU					XCS 301 (GD) 017 (CR)		TCS 302 106 (LT)	TCS 307 017 (CR)		
FRI	TMA 316 106 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 307 009 (LAB)				TCS 302 106 (LT)	TCS 307 017 (CR)		
SAT	PCS 308 (G2) LOGIC LAB (3RD FLOOR)		PCS 302 009 (LAB)		TMA 316 124 (LT)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Siddhant Thapliyal
TCS 307	Object Oriented Programming with C++	Ms. Sonali Gupta
TCS 308	Logic Design and Computer Organization	Dr. V.P. Dubey
TMA 316	Discrete Structures and Combinatorics	Dr. Monika Bisht
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Ajay N. Shukla
PCS 307	OOPS with C++ Lab	Ms. Sonali Gupta
PCS 308	Logic Design and Computer Organization Lab	Ms. Jyoti Ramola

CLASS CO-ORDINATOR: Ms. Sonali Gupta



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: D

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		ELECTIVE TCS 351 TCS 392 TCS 346	XCS 301 (AS) 116 (CR)	TCS 308 107 (CR)						
TUE					PCS 302 102-B (LAB)		TCS 302 106 (LT)	TCS 307 017 (CR)	CEC (G1) 529 (Audi)	
WED	TMA 316 206 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	PCS 307 209 (LAB)		TCS 307 116 (CR)		TCS 302 106 (LT)			
THU	PCS 308 (G1) LOGIC LAB (3RD FLOOR)		PCS 307 009 (LAB)			TCS 308 115 (CR)	TCS 302 106 (LT)			
FRI	TMA 316 106 (LT)	ELECTIVE TCS 351 TCS 392 TCS 346	XCS 301 (GD) 116 (CR)		TCS 307 116 (CR)		TCS 302 106 (LT)	TCS 308 113 (CR)		
SAT			PCS 308 (G2) LOGIC LAB (BASEMENT)		TMA 316 124 (LT)		PCS 302 009 (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Siddhant Thapliyal
TCS 307	Object Oriented Programming with C++	Ms. Sonali Gupta
TCS 308	Logic Design and Computer Organization	Dr. V.P. Dubey
TMA 316	Discrete Structures and Combinatorics	Dr. Monika Bisht
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Ajay N. Shukla
PCS 307	OOPS with C++ Lab	Ms. Sonali Gupta
PCS 308	Logic Design and Computer Organization Lab	Dr. Mohit Payal

CLASS CO-ORDINATOR: Ms. Shraddha Kaparwan



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: E

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 307 117 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TMA 316 124 (LT)						
TUE					PCS 302 209 (LAB)		TCS 302 529 (Audi)	TCS 307 224 (LT)	CEC (G1) 529 (Audi)	
WED	TMA 316 117 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 308 117 (CR)			TCS 302 529 (Audi)	XCS 301 (AS) 123 (CR)		
THU		PCS 307 121 (LAB)	TCS 308 206 (LT)		PCS 308 (G1) LOGIC LAB (BASEMENT)		TCS 302 529 (Audi)	TMA 316 124 (LT)		
FRI		ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346			XCS 301 (GD) 115 (CR)	TCS 302 529 (Audi)	TCS 307 117 (CR)		
SAT		PCS 308 (G2) LOGIC LAB (BASEMENT)	TCS 308 124 (LT)		PCS 302 002-B (LAB)		PCS 307 002-A (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Mr. Sushant Chamoli
TCS 308	Logic Design and Computer Organization	Mr. Divesh Kumar
TMA 316	Discrete Structures and Combinatorics	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Manvi Bohra
PCS 307	OOPS with C++ Lab	Mr. Sushant Chamoli
PCS 308	Logic Design and Computer Organization Lab	Mr. Divesh Kumar

CLASS CO-ORDINATOR: Ms. Manvi Bohra



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: F

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 307 117 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TMA 316 124 (LT)			PCS 302 002-B (LAB)			
TUE					PCS 307 009 (LAB)		TCS 302 529 (Audi)	TCS 307 224 (LT)	CEC (G1) 529 (Audi)	
WED	TMA 316 117 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 308 117 (CR)			TCS 302 529 (Audi)			
THU	PCS 308 (G1) LOGIC LAB (BASEMENT)		TCS 308 206 (LT)		PCS 302 009 (LAB)		TCS 302 529 (Audi)	TMA 316 124 (LT)		
FRI	XCS 301 (GD) 114 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	XCS 301 (AS) 117 (CR)			TCS 302 529 (Audi)	TCS 307 117 (CR)		
SAT	PCS 307 209 (LAB)		TCS 308 124 (LT)		PCS 308 (G2) LOGIC LAB (3RD FLOOR)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Mr. Sushant Chamoli
TCS 308	Logic Design and Computer Organization	Mr. Divesh Kumar
TMA 316	Discrete Structures and Combinatorics	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Mr. Gaurav Dobriyal/ Mr. Ankur Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Manvi Bohra
PCS 307	OOPS with C++ Lab	Ms. Sameeksha Ahuja
PCS 308	Logic Design and Computer Organization Lab	Mr. Divesh Kumar

CLASS CO-ORDINATOR: Ms. Sameeksha Ahuja



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: G

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	XCS 301 (SV) 115 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)	PCS 302 121 (LAB)					
TUE		TMA 316 116 (CR)	TCS 307 117 (CR)	TCS 308 124 (LT)						
WED		ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 206 (LT)		TMA 316 116 (CR)	PCS 307 209 (LAB)		CEC (G2) 529 (Audi)	
THU	TCS 308 106 (LT)	TMA 316 116 (CR)	TCS 302 106 (LT)	TCS 307 117 (CR)			PCS 308 (G1) LOGIC LAB (3RD FLOOR)			
FRI	XCS 301 (AS) 115 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)			PCS 308 (G2) LOGIC LAB (3RD FLOOR)			
SAT	PCS 302 121 (LAB)		TCS 307 117 (CR)	TCS 308 117 (CR)	PCS 307 121 (LAB)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Hriday Kumar Gupta
TCS 307	Object Oriented Programming with C++	Dr. Seema Gulati
TCS 308	Logic Design and Computer Organization	Dr. Jyoti Joshi
TMA 316	Discrete Structures and Combinatorics	Dr. Monika Bisht
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Anshuman Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Mr. Himanshu Namdev
PCS 307	OOPS with C++ Lab	Dr. Seema Gulati
PCS 308	Logic Design and Computer Organization Lab	Dr. Jyoti Joshi

CLASS CO-ORDINATOR: Dr. Jyoti Joshi



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: H

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)			PCS 308 (G1) LOGIC LAB (BASEMENT)			
TUE	PCS 308 (G2) LOGIC LAB (3RD FLOOR)		TCS 307 117 (CR)	TCS 308 124 (LT)		TMA 316 115 (CR)	PCS 307 209 (LAB)			
WED	XCS 301 (SV) 017 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 206 (LT)	PCS 302 002-A (LAB)				CEC (G2) 529 (Audi)	
THU	TCS 308 106 (LT)		TCS 302 106 (LT)	TCS 307 117 (CR)	TMA 316 115 (CR)		PCS 307 302-B (LAB)			
FRI		ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)	XCS 301 (AS) 113 (CR)					
SAT	TMA 316 017 (CR)		TCS 307 117 (CR)	TCS 308 117 (CR)	PCS 302 209 (LAB)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Hriday Kumar Gupta
TCS 307	Object Oriented Programming with C++	Dr. Seema Gulati
TCS 308	Logic Design and Computer Organization	Dr. Jyoti Joshi
TMA 316	Discrete Structures and Combinatorics	Dr. Monika Bisht
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Anshuman Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Mr. Himanshu Namdev
PCS 307	OOPS with C++ Lab	Dr. Seema Gulati
PCS 308	Logic Design and Computer Organization Lab	Dr. Jyoti Joshi

CLASS CO-ORDINATOR: Mr. Himanshu Namdev



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: I

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 308 123 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)	TCS 307 116 (CR)		PCS 302 102-B (LAB)			
TUE	TMA 316 123 (CR)		PCS 308 (G1) LOGIC LAB (3RD FLOOR)		TCS 307 115 (CR)					
WED	TCS 308 115 (CR)	ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 206 (LT)	PCS 307 121 (LAB)				CEC (G2) 529 (Audi)	
THU		XCS 301 (SV) 113 (CR)	TCS 302 106 (LT)	TMA 316 114 (CR)	TCS 307 116 (CR)					
FRI		ELECTIVE TCS 392	ELECTIVE TCS 351 TCS 346	TCS 302 106 (LT)		TCS 308 116 (CR)	PCS 307 009 (LAB)			
SAT		XCS 301 (AS) 017 (CR)	TMA 316 017 (CR)		PCS 302 002-A (LAB)		PCS 308 (G2) LOGIC LAB (BASEMENT)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Hriday Kumar Gupta
TCS 307	Object Oriented Programming with C++	Ms. Sonali Gupta
TCS 308	Logic Design and Computer Organization	Mr. Divesh Kumar
TMA 316	Discrete Structures and Combinatorics	Dr. Monika Bisht
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Anshuman Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 351	Fundamentals of Cloud Computing and Big Data	Ms. Shraddha Kaparwan (117 (CR))
TCS 392	Introduction to Cryptography	Ms. Preeti Choudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Swati Joshi
PCS 307	OOPS with C++ Lab	Mr. Abhinav Bahuguna
PCS 308	Logic Design and Computer Organization Lab	Mr. Divesh Kumar (G1)/ Ms. Jyoti Ramola (G2)

CLASS CO-ORDINATOR: Ms. Preeti Choudhary



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML1

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		ELECTIVE TCS 349 124 (LT)	TCS 307 224 (LT)	XCS 301 (SV) 115 (CR)						
TUE	TCS 368 224 (LT)	TCS 307 224 (LT)	PCS 302 009 (LAB)				ELECTIVE TCS 349 124 (LT)	TCS 302 529 (Audi)		
WED					PCS 308 (G1) LOGIC LAB (3RD FLOOR)		TCS 308 123 (CR)	TCS 302 529 (Audi)		
THU					PCS 302 002-A (LAB)		TCS 368 224 (LT)	TCS 302 529 (Audi)	CEC (G3) 529 (Audi)	
FRI	TCS 308 116 (CR)		PCS 307 209 (LAB)			XCS 301 (AS) 107 (CR)	TCS 307 224 (LT)	TCS 302 529 (Audi)		
SAT	TCS 308 115 (CR)	ELECTIVE TCS 349 124 (LT)	PCS 307 121 (LAB)		TCS 368 224 (LT)		PCS 308 (G2) LOGIC LAB (3RD FLOOR)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Mr. Sushant Chamoli
TCS 308	Logic Design and Computer Organization	Mr. Rahul Chauhan
TCS 368	Advanced Probability for AI	Ms. Neha Pokhriyal
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Anshuman Sharma
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Vikrant Sharma
PCS 307	OOPS with C++ Lab	Mr. Sushant Chamoli
PCS 308	Logic Design and Computer Organization Lab	Mr. Rahul Chauhan

CLASS CO-ORDINATOR: Mr. Rahul Chauhan



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML2

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		ELECTIVE TCS 349 124 (LT)	TCS 307 224 (LT)			TCS 308 017 (CR)	PCS 302 009 (LAB)			
TUE	TCS 368 224 (LT)	TCS 307 224 (LT)	TCS 308 115 (CR)		PCS 308 (G1) LOGIC LAB (3RD FLOOR)		ELECTIVE TCS 349 124 (LT)	TCS 302 529 (Audi)		
WED	PCS 307 009 (LAB)		PCS 302 121 (LAB)		XCS 301 (SV) 113 (CR)			TCS 302 529 (Audi)		
THU					PCS 307 209 (LAB)		TCS 368 224 (LT)	TCS 302 529 (Audi)	CEC (G3) 529 (Audi)	
FRI					PCS 308 (G2) LOGIC LAB (BASEMENT)		TCS 307 224 (LT)	TCS 302 529 (Audi)		
SAT		ELECTIVE TCS 349 124 (LT)	TCS 308 114 (CR)	XCS 301 (VC) 114 (CR)	TCS 368 224 (LT)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Mr. Sushant Chamoli
TCS 308	Logic Design and Computer Organization	Mr. Rahul Chauhan
TCS 368	Advanced Probability for AI	Ms. Neha Pokhriyal
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Vishal Chhabra
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Dr. Vikrant Sharma
PCS 307	OOPS with C++ Lab	Mr. Sushant Chamoli
PCS 308	Logic Design and Computer Organization Lab	Mr. Rahul Chauhan

CLASS CO-ORDINATOR: Mr. Sushant Chamoli



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML3

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		XCS 301 (SV) 114 (CR)	TCS 368 124 (LT)		PCS 302 209 (LAB)					
TUE	ELECTIVE TCS 349 117 (CR)	TCS 308 115 (CR)	TCS 307 124 (LT)		PCS 307 121 (LAB)			TCS 302 529 (Audi)		
WED	PCS 308 (G1) LOGIC LAB (3RD FLOOR)		TCS 368 124 (LT)	ELECTIVE TCS 349 124 (LT)			TCS 307 117 (CR)	TCS 302 529 (Audi)		
THU			PCS 308 (G2) LOGIC LAB (BASEMENT)		TCS 308 107 (CR)		TCS 307 117 (CR)	TCS 302 529 (Audi)	CEC (G3) 529 (Audi)	
FRI	TCS 368 117 (CR)	ELECTIVE TCS 349 124 (LT)	PCS 307 121 (LAB)				TCS 308 115 (CR)	TCS 302 529 (Audi)		
SAT					XCS 301 (VC) 017 (CR)		PCS 302 002-B (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Dr. Prateek Srivastava
TCS 308	Logic Design and Computer Organization	Mr. Rahul Chauhan
TCS 368	Advanced Probability for AI	Ms. Neha Pokhriyal
XCS 301	Career Skills-I	Mr. Suhail Vij/ Mr. Vishal Chhabra
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Manvi Bohra
PCS 307	OOPS with C++ Lab	Dr. Prateek Srivastava
PCS 308	Logic Design and Computer Organization Lab	Ms. Ishita Uniyal

CLASS CO-ORDINATOR: Dr. Amit Gupta



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML4

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	PCS 307 009 (LAB)		TCS 368 124 (LT)		PCS 308 (G1) LOGIC LAB (BASEMENT)					
TUE	ELECTIVE TCS 349 117 (CR)		TCS 307 124 (LT)	XCS 301 (AS) 113 (CR)		TCS 308 116 (CR)	XCS 301 (GB) 115 (CR)	TCS 302 529 (Audi)		
WED	PCS 302 209 (LAB)		TCS 368 124 (LT)	ELECTIVE TCS 349 124 (LT)			TCS 307 117 (CR)	TCS 302 529 (Audi)		
THU					PCS 307 121 (LAB)		TCS 307 117 (CR)	TCS 302 529 (Audi)	CEC (G3) 529 (Audi)	
FRI	TCS 368 117 (CR)	ELECTIVE TCS 349 124 (LT)	TCS 308 123 (CR)		PCS 308 (G2) LOGIC LAB (3RD FLOOR)			TCS 302 529 (Audi)		
SAT						TCS 308 017 (CR)	PCS 302 121 (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Dr. Prateek Srivastava
TCS 308	Logic Design and Computer Organization	Dr. Jyoti Joshi
TCS 368	Advanced Probability for AI	Ms. Neha Pokhriyal
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatia
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Swati Joshi
PCS 307	OOPS with C++ Lab	Ms. Sameeksha Ahuja
PCS 308	Logic Design and Computer Organization Lab	Dr. Vivek Chamoli

CLASS CO-ORDINATOR: Ms. Neha Pokhriyal



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML5

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON			PCS 308 (G1) LOGIC LAB (3RD FLOOR)			TCS 308 116 (CR)	TCS 368 117 (CR)	ELECTIVE TCS 349 117 (CR)		
TUE	PCS 308 (G2) LOGIC LAB (BASEMENT)			TCS 307 117 (CR)		TCS 308 123 (CR)	TCS 302 529 (Audi)			
WED	TCS 308 116 (CR)	TCS 307 124 (LT)			PCS 302 209 (LAB)		TCS 302 529 (Audi)	ELECTIVE TCS 349 206 (LT)		
THU					ELECTIVE TCS 349 124 (LT)	XCS 301 (AS) 017 (CR)	TCS 302 529 (Audi)		CEC (G3) 529 (Audi)	TCS 368 124 (LT)
FRI	PCS 302 209 (LAB)		PCS 307 002-A (LAB)				TCS 302 529 (Audi)	TCS 307 206 (LT)		
SAT					TCS 368 117 (CR)	XCS 301 (GB) 114 (CR)	PCS 307 209 (LAB)			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Dr. Seema Gulati
TCS 308	Logic Design and Computer Organization	Dr. Priyanka Nautiyal
TCS 368	Advanced Probability for AI	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatiya
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Swati Joshi
PCS 307	OOPS with C++ Lab	Dr. Seema Gulati
PCS 308	Logic Design and Computer Organization Lab	Dr. Priyanka Nautiyal

CLASS CO-ORDINATOR: Dr. Seema Gulati



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML6

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	PCS 308 (G1) LOGIC LAB (BASEMENT)				PCS 307 009 (LAB)		TCS 368 117 (CR)	ELECTIVE TCS 349 117 (CR)		
TUE	PCS 302 002-A (LAB)			TCS 307 117 (CR)	TCS 308 116 (CR)		TCS 302 529 (Audi)			
WED		TCS 307 124 (LT)	XCS 301 (AS) 107 (CR)		TCS 308 017 (CR)		TCS 302 529 (Audi)	ELECTIVE TCS 349 206 (LT)		
THU					ELECTIVE TCS 349 124 (LT)	TCS 308 116 (CR)	TCS 302 529 (Audi)		CEC (G3) 529 (Audi)	TCS 368 124 (LT)
FRI	PCS 308 (G2) LOGIC LAB (3RD FLOOR)				PCS 302 209 (LAB)		TCS 302 529 (Audi)	TCS 307 206 (LT)		
SAT	XCS 301 (GB) 114 (CR)		PCS 307 209 (LAB)		TCS 368 117 (CR)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Anupam Singh
TCS 307	Object Oriented Programming with C++	Dr. Seema Gulati
TCS 308	Logic Design and Computer Organization	Dr. Priyanka Nautiyal
TCS 368	Advanced Probability for AI	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatiya
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 349	Responsible and Explainable AI	Dr. Amit Gupta
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Swati Joshi
PCS 307	OOPS with C++ Lab	Ms Sameeksha Ahuja
PCS 308	Logic Design and Computer Organization Lab	Dr. Priyanka Nautiyal

CLASS CO-ORDINATOR: Ms. Swati Joshi



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: DS1

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON		XCS 301 (GB) 115 (CR)		TCS 307 017 (CR)	TCS 302 106 (LT)		TCS 308 206 (LT)	ELECTIVE TCS 342 124 (LT)		
TUE	PCS 302 002-B (LAB)			TCS 302 206 (LT)	TCS 368 117 (CR)		PCS 308 (G1) LOGIC LAB (BASEMENT)			
WED		TCS 307 017 (CR)	TCS 302 106 (LT)		TCS 308 117 (CR)		PCS 308 (G2) LOGIC LAB (BASEMENT)		CEC (G2) 529 (Audi)	
THU	ELECTIVE TCS 342 117 (CR)	TCS 302 106 (LT)	XCS 301 (AS) 123 (CR)	TCS 368 124 (LT)			PCS 307 009 (LAB)			
FRI	PCS 307 121 (LAB)		TCS 307 017 (CR)		TCS 308 117 (CR)					
SAT	PCS 302 102-A (LAB)		ELECTIVE TCS 342 224 (LT)	TCS 368 124 (LT)						

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Upendra Aswal
TCS 307	Object Oriented Programming with C++	Ms. Sonal Malhotra
TCS 308	Logic Design and Computer Organization	Mr. Divesh Kumar
TCS 368	Advanced Probability for AI	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatiya
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 342	Introduction to Statistical Data Science	Ms. Stuti Bhatt
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Manvi Bohra
PCS 307	OOPS with C++ Lab	Ms. Sonal Malhotra
PCS 308	Logic Design and Computer Organization Lab	Dr. Mohit Payal

CLASS CO-ORDINATOR: Ms. Sonal Malhotra



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: DS2

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	PCS 308 (G1) LOGIC LAB (3RD FLOOR)				TCS 302 106 (LT)	TCS 307 113 (CR)	TCS 308 206 (LT)	ELECTIVE TCS 342 124 (LT)		
TUE			TCS 307 114 (CR)	TCS 302 206 (LT)	TCS 368 117 (CR)		PCS 302 102-B (LAB)			
WED	PCS 307 121 (LAB)		TCS 302 106 (LT)		TCS 308 117 (CR)		PCS 308 (G2) LOGIC LAB (3RD FLOOR)		CEC (G2) 529 (Audi)	
THU	ELECTIVE TCS 342 117 (CR)	TCS 302 106 (LT)	TCS 307 017 (CR)	TCS 368 124 (LT)						
FRI					TCS 308 117 (CR)	XCS 301 (GB) 017 (CR)	PCS 302 209 (LAB)			
SAT	PCS 307 002-A (LAB)		ELECTIVE TCS 342 224 (LT)	TCS 368 124 (LT)	XCS 301 (AS) 115 (CR)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Upendra Aswal
TCS 307	Object Oriented Programming with C++	Ms. Sonal Malhotra
TCS 308	Logic Design and Computer Organization	Mr. Divesh Kumar
TCS 368	Advanced Probability for AI	Dr. Makrand Dhyani
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatiya
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 342	Introduction to Statistical Data Science	Ms. Stuti Bhatt
TCS 362	Statistical Learning For Reliability Analysis	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Manvi Bohra
PCS 307	OOPS with C++ Lab	Mr. Abhinav Bahuguna
PCS 308	Logic Design and Computer Organization Lab	Ms. Ishita Uniyal

CLASS CO-ORDINATOR: Ms. Stuti Bhatt



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: CS1

w. e. f.: 13-07-2026

DAY / TIME	08:00 - 08:55	08:55 - 09:50	10:10 - 11:05	11:05 - 12:00	12:00 - 12:55	12:55 - 01:50	02:10 - 03:05	03:05 - 04:00	04:00 - 04:55	04:55 - 05:50
MON	TCS 324 017 (CR)	ELECTIVE TCS 392 TCS 346		XCS 301 (AS) 123 (CR)	TCS 302 106 (LT)					
TUE	PCS 307 102-B (LAB)		TCS 308 116 (CR)	TCS 302 206 (LT)						
WED		ELECTIVE TCS 392 TCS 346	TCS 302 106 (LT)	TCS 307 017 (CR)	PCS 307 302-B (LAB)			TCS 308 123 (CR)	CEC (G2) 529 (Audi)	
THU	XCS 301 (GB) 123 (CR)	TCS 302 106 (LT)	PCS 302 002-A (LAB)			TCS 307 113 (CR)	PCS 308 (G1) LOGIC LAB (BASEMENT)			
FRI	TCS 324 017 (CR)	ELECTIVE TCS 392 TCS 346	TCS 308 107 (CR)			TCS 307 113 (CR)	PCS 308 (G2) LOGIC LAB (BASEMENT)			
SAT	PCS 302 002-B (LAB)		TCS 324 116 (CR)		PCS 324 102-A (LAB)					

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 302	Data Structures with C	Hon'ble President Sir / Dr. Upendra Aswal
TCS 307	Object Oriented Programming with C++	Ms. Sonal Malhotra
TCS 308	Logic Design and Computer Organization	Dr. Priyanka Nautiyal
TCS 324	Information Security Foundations	Ms. Amrita Tiwari
XCS 301	Career Skills-I	Ms. Anshu Sharma/ Ms. Geetika Bhatiya
CEC	Career Excellence Classes	Dr. Aashish Garg/ Mr. Aayush Kumar
ELECTIVE		
TCS 392	Introduction to Cryptography	Ms. Preeti Chaudhary (224 (LT))
TCS 346	Python Programming	Dr. Susheela Dahiya (206 (LT))
TCS 361	Joy of Computing using Python	Through Swayam (ONLINE)
LABS		
PCS 302	Data Structures Lab	Ms. Swati Joshi
PCS 307	OOPS with C++ Lab	Ms. Sonal Malhotra
PCS 308	Logic Design and Computer Organization Lab	Dr. Priyanka Nautiyal/ Dr. Vivek Chamoli
PCS 324	Information Security Foundations Lab	Ms. Amrita Tiwari

CLASS CO-ORDINATOR: Ms. Amrita Tiwari