DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: A1   **w. e. f.: 15 July 2025**

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	PROJECT BASED LEARNING	TCS 509 LT 302	XCS 501 CR 206	TCS 514 LT 302			PCS 502 UBUNTU LAB 1		ELECTIVE TCS 584, 552, 571, 591, 595	
TUE		TCS 509 LT 202	CEC (G1) LT 202	TCS 502 LT 202	TCS 503 LT 202		PCS 503 UBUNTU LAB 2		ELECTIVE TCS 584, 552, 571, 591, 595	
WED					TCS 502 LT 202		PCS 502 LAB 1		TCS 503 LT 302	TCS 514 LT 302
THU	TCS 509 LT 302	TCS 503 LT 302	XCS 501 (NK) CR 104	TCS 502 LT 202			PCS 514 TCL 1		ELECTIVE TCS 593	
FRI			PCS 503 LAB 9			TCS 514 LT 302	PESE 500 VENUE 2			ELECTIVE TCS 593

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. VIKRANT SHARMA
TCS 502	Operating Systems	DR. ASHISH GARG
TCS 503	Data Base Management Systems	DR. REHAN GAZI
TCS 514	Computer Networks I	MS. PREETI CHAUDHARY
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 / TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / DR. NEELAM KATHAIT
PCS 502	Operating Systems Lab	MS. SWATI JOSHI
PCS 503	DBMS Lab	MR. NITIN THAPLIYAL
PCS 514	Computer Networks I Lab	MS. PREETI CHAUDHARY
PESE 500	Practical for Employability Skill Development	DR. NEELAM KATHAIT

CLASS CO-ORDINATOR: DR. VIKRANT SHARMA

Graphic Era
HILL UNIVERSITY
Established by an Act of the State Legislature of Uttarakhand (Adhiniyam Sankhya 12 of 2011)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: A2   **w. e. f.: 15 July 2025**

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 502 TCL 4		TCS 509 LT 302		TCS 514 LT 302		PCS 503 TCL 4		ELECTIVE TCS 584, 552, 571, 591, 595	
TUE		TCS 509 LT 202	CEC (G1) LT 202	TCS 502 LT 202	TCS 503 LT 202		XCS 501 (PA) CR 104		ELECTIVE TCS 584, 552, 571, 591, 595	
WED					TCS 502 LT 202		PESE 500 VENUE 2		TCS 503 LT 302	TCS 514 LT 302
THU	TCS 509 LT 302	TCS 503 LT 302		TCS 502 LT 202	XCS 501 (NK) CR 104		PCS 502 LAB 9		ELECTIVE TCS 593	
FRI	PCS 514 TCL 2		PCS 503 UBUNTU LAB 2			TCS 514 LT 302	PROJECT BASED LEARNING			ELECTIVE TCS 593

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. VIKRANT SHARMA
TCS 502	Operating Systems	DR. ASHISH GARG
TCS 503	Data Base Management Systems	DR. REHAN GAZI
TCS 514	Computer Networks I	MS. PREETI CHAUDHARY
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / DR. NEELAM KATHAIT
PCS 502	Operating Systems Lab	MR. AYUSH KUMAR
PCS 503	DBMS Lab	MR. PRATEEK KUMAR
PCS 514	Computer Networks I Lab	MS. PREETI CHAUDHARY
PESE 500	Practical for Employability Skill Development	DR. NEELAM KATHAIT

CLASS CO-ORDINATOR: MS. PREETI CHAUDHARY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: B1**   **w. e. f.: 15 July 2025**

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 502 UBUNTU LAB 1		TCS 503 LT 201	TCS 514 LT 301			PCS 514 TCL 3		**ELECTIVE** TCS 584, 552, 571, 591, 595	
TUE	PROJECT BASED LEARNING		CEC (G1) LT 202	TCS 502 LT 202		TCS 509 LT 301	TCS 503 LT 201	TCS 514 LT 301	**ELECTIVE** TCS 584, 552, 571, 591, 595	
WED	PCS 503 LAB 9		PESE 500 VENUE 1		TCS 502 LT 202					
THU	PCS 502 UBUNTU LAB 2		TCS 503 LT 301	TCS 502 LT 202			XCS 501 (PA) CR 203	TCS 509 LT 202	**ELECTIVE** TCS 593	
FRI			PCS 503 UBUNTU LAB 1			XCS 501 (OC) LT 301	TCS 509 LT 302	TCS 514 LT 302		**ELECTIVE** TCS 593

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. AMIT GUPTA
TCS 502	Operating Systems	DR. ASHISH GARG
TCS 503	Data Base Management Systems	MR. SAMEER RANA
TCS 514	Computer Networks I	MR. PURUSHOTTAM DAS
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MR. SAKSHAM MITTAL / MR. DAKSH RAWAT
PCS 503	DBMS Lab	MR. SAMEER RANA
PCS 514	Computer Networks I Lab	MR. PURUSHOTTAM DAS
PESE 500	Practical for Employability Skill Development	DR. NEELAM KATHAIT

CLASS CO-ORDINATOR: **MR. SAMEER RANA**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: B2   **w. e. f.: 15 July 2025**

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 503 LT 201	TCS 514 LT 301	PESE 500 VENUE 1			XCS 501 (PA) CR 104	ELECTIVE TCS 584, 552, 571, 591, 595	
TUE			CEC (G1) LT 202	TCS 502 LT 202		TCS 509 LT 301	TCS 503 LT 201	TCS 514 LT 301	ELECTIVE TCS 584, 552, 571, 591, 595	
WED	PROJECT BASED LEARNING		PCS 502 UBUNTU LAB 2		TCS 502 LT 202			XCS 501 (OC) CR 204		
THU	PCS 502 LAB 9		TCS 503 LT 301	TCS 502 LT 202	PCS 503 LAB 3			TCS 509 LT 202	ELECTIVE TCS 593	
FRI			PCS 514 TCL 3		PCS 503 UBUNTU LAB 2		TCS 509 LT 302	TCS 514 LT 302		ELECTIVE TCS 593

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. AMIT GUPTA
TCS 502	Operating Systems	DR. ASHISH GARG
TCS 503	Data Base Management Systems	MR. SAMEER RANA
TCS 514	Computer Networks I	MR. PURUSHOTTAM DAS
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. SHRADDHA KAPARWAN
PCS 503	DBMS Lab	MR. SAMEER RANA
PCS 514	Computer Networks I Lab	MR. PURUSHOTTAM DAS
PESE 500	Practical for Employability Skill Development	DR. NEELAM KATHAIT

CLASS CO-ORDINATOR: MR. PURUSHOTTAM DAS

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: C1   **w. e. f.: 15 July 2025**

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 509 LT 201	PCS 502 TCL 4			TCS 503 LT 301	ELECTIVE TCS 584, 552, 571, 595	
TUE	PCS 514 TCL 2		TCS 503 LT 201	TCS 502 LT 301		XCS 501 (OC) CR 205	TCS 514 LT 302		ELECTIVE TCS 584, 552, 571, 595	
WED			TCS 509 LT 302	TCS 502 LT 302	PROJECT BASED LEARNING		PCS 503 TCL 4		TCS 514 CR 205	
THU	TCS 514 LT 301	TCS 509 LT 201	CEC (G2) LT 202	PESE 500 VENUE 1			TCS 502 LT 301	TCS 503 LT 302	ELECTIVE TCS 593, 591	
FRI			XCS 501 (PA) CR 203		PCS 502 LAB 9		PCS 503 TCL 1			ELECTIVE TCS 593, 591

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. VIKRANT SHARMA
TCS 502	Operating Systems	DR. SUSHEELA DAHIYA
TCS 503	Data Base Management Systems	DR. CHANDRADEEP BHATT
TCS 514	Computer Networks I	MS. NEHA POKHRIYAL
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	DR. SUSHEELA DAHIYA / MS. TASHI NEGI
PCS 503	DBMS Lab	DR. CHANDRADEEP BHATT
PCS 514	Computer Networks I Lab	MS. NEHA POKHRIYAL
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: DR. CHANDRADEEP BHATT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: C2   **w. e. f.: 15 July 2025**

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	PROJECT BASED LEARNING		TCS 509 LT 201	PCS 503 UBUNTU LAB 2				TCS 503 LT 301	ELECTIVE TCS 584, 552, 571, 595	
TUE	PESE 500 VENUE 2		TCS 503 LT 201	TCS 502 LT 301		XCS 501 (OC) CR 205	TCS 514 LT 302		ELECTIVE TCS 584, 552, 571, 595	
WED			TCS 509 LT 302	TCS 502 LT 302	PCS 514 TCL 2				TCS 514 CR 205	
THU	TCS 514 LT 301	TCS 509 LT 201	CEC (G2) LT 202		PCS 502 UBUNTU LAB 1		TCS 502 LT 301	TCS 503 LT 302	ELECTIVE TCS 593, 591	
FRI			PCS 503 TCL 1		XCS 501 (PA) CR 104		PCS 502 LAB 1			ELECTIVE TCS 593, 591

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. VIKRANT SHARMA
TCS 502	Operating Systems	DR. SUSHEELA DAHIYA
TCS 503	Data Base Management Systems	DR. CHANDRADEEP BHATT
TCS 514	Computer Networks I	MS. NEHA POKHRIYAL
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	DR. P.A. ANAND / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. SHRADDHA KAPARWAN
PCS 503	DBMS Lab	DR. CHANDRADEEP BHATT
PCS 514	Computer Networks I Lab	MS. NEHA POKHRIYAL
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MS. SHRADDHA KAPARWAN

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: D1**   **w. e. f.: 15 July 2025**

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 502 UBUNTU LAB 1		TCS 502 CR 204	TCS 509 LT 302	ELECTIVE TCS 584, 552, 571, 595	
TUE	PCS 514 TCL 1	TCS 503 LT 301	TCS 509 LT 302				PCS 503 TCL 2		ELECTIVE TCS 584, 552, 571, 595	
WED	PROJECT BASED LEARNING		TCS 503 LT 301		PESE 500 VENUE 1		TCS 514 LT 201	TCS 502 CR 202		
THU	TCS 509 LT 201		CEC (G2) LT 202	TCS 503 CR 205	TCS 514 LT 302		PCS 503 TCL 2		ELECTIVE TCS 591	ELECTIVE TCS 593
FRI	XCS 501 (AC) CR 202		XCS 501 (OC) CR 104		PCS 502 UBUNTU LAB 1		TCS 514 LT 301	TCS 502 CR 201	ELECTIVE TCS 593	ELECTIVE TCS 591

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. AMIT GUPTA
TCS 502	Operating Systems	MR. TUSHAR SHARMA
TCS 503	Data Base Management Systems	DR. BINA BHANDARI
TCS 514	Computer Networks I	MS. AMRITA TIWARI
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MR. TUSHAR SHARMA
PCS 503	DBMS Lab	DR. BINA BHANDARI
PCS 514	Computer Networks I Lab	MS. AMRITA TIWARI
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MR. TUSHAR SHARMA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: D2**   **w. e. f.: 15 July 2025**

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 503 TCL 3		XCS 501 (AC) CR 204		XCS 501 (OC) LT 302	TCS 509 LT 302	ELECTIVE TCS 584, 552, 571, 595	
TUE			TCS 503 LT 301	TCS 509 LT 302	TCS 502 CR 204		PCS 503 LAB 3		ELECTIVE TCS 584, 552, 571, 595	
WED				TCS 503 LT 301		TCS 502 CR 203	TCS 514 LT 201		PCS 502 UBUNTU LAB 2	
THU	TCS 509 LT 201		CEC (G2) LT 202	TCS 503 CR 205	TCS 514 LT 302	TCS 502 CR 204	PCS 502 UBUNTU LAB 2		ELECTIVE TCS 591	ELECTIVE TCS 593
FRI	PESE 500 VENUE 1		PROJECT BASED LEARNING		PCS 514 TCL 1		TCS 514 LT 301		ELECTIVE TCS 593	ELECTIVE TCS 591

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. AMIT GUPTA
TCS 502	Operating Systems	MR. TUSHAR SHARMA
TCS 503	Data Base Management Systems	DR. BINA BHANDARI
TCS 514	Computer Networks I	MS. AMRITA TIWARI
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	DR. ASHISH GARG
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MR. TUSHAR SHARMA
PCS 503	DBMS Lab	MR. PRATEEK KUMAR
PCS 514	Computer Networks I Lab	MS. AMRITA TIWARI
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MR. PRATEEK KUMAR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: E1**   **w. e. f.: 15 July 2025**

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	PESE 500 VENUE 2			TCS 502 CR 205	PCS 503 LAB 9		XCS 501 (OC) LT 302		ELECTIVE TCS 584, 552, 571, 595	
TUE			PCS 502 TCL 4		TCS 514 CR 203	TCS 503 LT 202	TCS 502 LT 301	TCS 509 LT 302	ELECTIVE TCS 584, 552, 571, 595	
WED	CEC (G3) LT 201	TCS 514 CR 201	PCS 514 TCL 3				TCS 503 CR 205	TCS 509 CR 205		
THU			PCS 502 LAB 9		TCS 514 CR 204		XCS 501 (AC) CR 204			ELECTIVE TCS 593, 591
FRI	PCS 503 UBUNTU LAB 2		PROJECT BASED LEARNING		TCS 502 CR 205	TCS 503 LT 201	TCS 509 CR 205		ELECTIVE TCS 593, 591	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. STUTI BHATT
TCS 502	Operating Systems	MS. MANIKA MANWAL
TCS 503	Data Base Management Systems	MS. MANISHA AERI
TCS 514	Computer Networks I	MR. PURUSHOTTAM DAS
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. MANIKA MANWAL
PCS 503	DBMS Lab	MS. MANISHA AERI
PCS 514	Computer Networks I Lab	MR. PURUSHOTTAM DAS
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MS. MANIKA MANWAL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: E2**   **w. e. f.: 15 July 2025**

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 502 CR 205		XCS 501 (OC) CR 202	PCS 502 UBUNTU LAB 2		**ELECTIVE** TCS 584, 552, 571, 595	
TUE	PROJECT BASED LEARNING	TCS 514 CR 202				TCS 503 LT 202	TCS 502 LT 301	TCS 509 LT 302	**ELECTIVE** TCS 584, 552, 571, 595	
WED	CEC (G3) LT 201		PCS 502 LAB 9			TCS 514 CR 204	TCS 503 CR 205	TCS 509 CR 205	PESE 500 CR 203	
THU			PCS 514 TCL 4		PCS 503 UBUNTU LAB 2			TCS 514 CR 204	**ELECTIVE** TCS 593, 591	
FRI	PCS 503 LAB 9		XCS 501 (AC) CR 202		TCS 502 CR 205	TCS 503 LT 201	TCS 509 CR 205		**ELECTIVE** TCS 593, 591	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. STUTI BHATT
TCS 502	Operating Systems	MS. MANIKA MANWAL
TCS 503	Data Base Management Systems	MS. MANISHA AERI
TCS 514	Computer Networks I	MR. PURUSHOTTAM DAS
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / MR. YOGESH LOHUMI (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. MANIKA MANWAL
PCS 503	DBMS Lab	MR. PRATEEK KUMAR
PCS 514	Computer Networks I Lab	MR. PURUSHOTTAM DAS
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MR. PRATEEK KUMAR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   **Section: F1**   **w. e. f.: 15 July 2025**

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 514 TCL 2	PCS 503 TCL 2	PCS 503 TCL 2	TCS 503 LT 201	TCS 502 LT 202		PROJECT BASED LEARNING	PROJECT BASED LEARNING	ELECTIVE TCS 584, 571, 595	
TUE		TCS 514 LT 301	PCS 502 TCL 1	PCS 503 LAB 9	PCS 503 LAB 9			TCS 509 LT 201	ELECTIVE TCS 584, 571, 595	
WED	CEC (G3) LT 201		TCS 503 LT 201		TCS 514 LT 302	TCS 502 LT 302	XCS 501 (AC) CR 104	TCS 509 LT 301		
THU			TCS 502 LT 201	TCS 514 LT 301		XCS 501 (OC) CR 207		TCS 503 LT 201	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI			PESE 500 VENUE 1	PESE 500 VENUE 1	TCS 509 LT 201		PCS 502 TCL 2	PCS 502 TCL 2	ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. RICHA GUPTA
TCS 502	Operating Systems	DR. SEEMA GULATI
TCS 503	Data Base Management Systems	MR. MUKESH KUMAR
TCS 514	Computer Networks I	MS. RICHA GUPTA
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	DR. SEEMA GULATI
PCS 503	DBMS Lab	MR. MUKESH KUMAR
PCS 514	Computer Networks I Lab	MS. RICHA GUPTA
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: DR. SEEMA GULATI

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: F2   **w. e. f.: 15 July 2025**

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 514 TCL 1		PROJECT BASED LEARNING		TCS 503 LT 201	TCS 502 LT 202	PCS 503 TCL 2		ELECTIVE TCS 584, 571, 595	
TUE		TCS 514 LT 301		XCS 501 (AC) CR 203	PESE 500 VENUE 1			TCS 509 LT 201	ELECTIVE TCS 584, 571, 595	
WED	CEC (G3) LT 201		TCS 503 LT 201		TCS 514 LT 302	TCS 502 LT 302		TCS 509 LT 301	PCS 502 LAB 9	
THU			TCS 502 LT 201	TCS 514 LT 301	PCS 503 LAB 1			TCS 503 LT 201	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI			PCS 502 LAB 3		TCS 509 LT 201	XCS 501 (OC) LT 301			ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. RICHA GUPTA
TCS 502	Operating Systems	DR. SEEMA GULATI
TCS 503	Data Base Management Systems	MR. MUKESH KUMAR
TCS 514	Computer Networks I	MS. RICHA GUPTA
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / MS. SONAL MALHOTRA (LT 201) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	DR. SEEMA GULATI
PCS 503	DBMS Lab	MR. MUKESH KUMAR
PCS 514	Computer Networks I Lab	MS. NEHA POKHRIYAL
PESE 500	Practical for Employability Skill Development	DR. ANIMESH SHARMA

CLASS CO-ORDINATOR: MS. RICHA GUPTA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: G1   w. e. f.: 15 July 2025

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 501 (OC) CR 207		TCS 503 LT 302	XCS 501 (AC) CR 104	TCS 514 CR 206	ELECTIVE TCS 584, 571, 595	TCS 502 CR 204
TUE		TCS 514 CR 104	PESE 500 VENUE 2		PCS 503 LAB 3			TCS 502 CR 205	ELECTIVE TCS 584, 571, 595	TCS 503 LT 301
WED	PCS 502 LAB 1		TCS 514 CR 104		PCS 503 UBUNTU LAB 2			TCS 509 CR 104		
THU			PCS 514 TCL 1		TCS 509 CR 206			TCS 503 LT 301	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI	CEC (G4) LT 201	TCS 509 CR 204	TCS 502 CR 205		PCS 502 TCL 2		PROJECT BASED LEARNING		ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. VIKRANT SHARMA
TCS 502	Operating Systems	MR. TUSHAR SHARMA
TCS 503	Data Base Management Systems	MR. SAMEER RANA
TCS 514	Computer Networks I	MS. PREETI CHAUDHARY
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MR. DAKSH RAWAT
PCS 503	DBMS Lab	MR. SAMEER RANA
PCS 514	Computer Networks I Lab	MS. PREETI CHAUDHARY
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: MR. DAKSH RAWAT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: G2   **w. e. f.: 15 July 2025**

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 501 (AC) CR 204	TCS 514 CR 202		TCS 503 LT 302	XCS 501 (OC) LT 302		ELECTIVE TCS 584, 571, 595	TCS 502 CR 204
TUE					PCS 514 TCL 1		TCS 509 CR 204	TCS 502 CR 205	ELECTIVE TCS 584, 571, 595	TCS 503 LT 301
WED			PESE 500 VENUE 2		PCS 502 LAB 3			TCS 509 CR 206	PCS 503 UBUNTU LAB 1	
THU	PROJECT BASED LEARNING		PCS 502 UBUNTU LAB 1			TCS 514 CR 202		TCS 503 LT 301	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI	CEC (G4) LT 201		TCS 502 CR 205	TCS 509 CR 203	TCS 514 CR 202		PCS 503 TCL 3		ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	DR. AMIT GUPTA
TCS 502	Operating Systems	MR. TUSHAR SHARMA
TCS 503	Data Base Management Systems	MR. SAMEER RANA
TCS 514	Computer Networks I	MS. PREETI CHAUDHARY
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MR. DAKSH RAWAT
PCS 503	DBMS Lab	MR. SHIVASHISH DHONDIYAL
PCS 514	Computer Networks I Lab	MS. PREETI CHAUDHARY
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: MR. SHIVASHISH DHONDIYAL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: H1   **w. e. f.: 15 July 2025**

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 514 TCL 1			TCS 514 CR 104	TCS 503 LT 201		ELECTIVE TCS 584, 571, 595	TCS 509 CR 205
TUE	PCS 503 UBUNTU LAB 1		TCS 514 CR 104			TCS 502 LT 201	PCS 502 TCL 4		ELECTIVE TCS 584, 571, 595	
WED					TCS 503 LT 201	TCS 502 LT 201	XCS 501 (OC) CR 202		PCS 503 LAB 3	
THU	PROJECT BASED LEARNING		PESE 500 VENUE 2			TCS 509 LT 201	TCS 503 LT 201	TCS 514 CR 203	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI	CEC (G4) LT 201	XCS 501 (AC) CR 203	TCS 502 LT 201	TCS 509 CR 205	PCS 502 TCL 3				ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. STUTI BHATT
TCS 502	Operating Systems	DR. SUSHEELA DAHIYA
TCS 503	Data Base Management Systems	MR. NITIN THAPLIYAL
TCS 514	Computer Networks I	MS. AMRITA TIWARI
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. ANURAG CHAUHAN / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. SHARADDHA KAPARWAN
PCS 503	DBMS Lab	MR. NITIN THAPLIYAL
PCS 514	Computer Networks I Lab	MS. AMRITA TIWARI
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: MR. NITIN THAPLIYAL

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: H2   **w. e. f.: 15 July 2025**

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 502 TCL 2		TCS 503 LT 201		ELECTIVE TCS 584, 571, 595	TCS 509 CR 205
TUE	PROJECT BASED LEARNING		PCS 502 TCL 2			TCS 502 LT 201	PESE 500 VENUE 2		ELECTIVE TCS 584, 571, 595	
WED		TCS 514 CR 104	PCS 503 LAB 3		TCS 503 LT 201	TCS 502 LT 201				
THU	PCS 514 TCL 2		TCS 514 CR 202			TCS 509 LT 201	TCS 503 LT 201	XCS 501 (OC) CR 104	ELECTIVE TCS 552	ELECTIVE TCS 593, 591
FRI	CEC (G4) LT 201	TCS 514 CR 201	TCS 502 LT 201	TCS 509 CR 205	PCS 503 TCL 4			XCS 501 (GD) CR 203	ELECTIVE TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. STUTI BHATT
TCS 502	Operating Systems	DR. SUSHEELA DAHIYA
TCS 503	Data Base Management Systems	MR. NITIN THAPLIYAL
TCS 514	Computer Networks I	MS. AMRITA TIWARI
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. AYUSHI JAIN
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. SHARADDHA KAPARWAN
PCS 503	DBMS Lab	MR. NITIN THAPLIYAL
PCS 514	Computer Networks I Lab	MS. AMRITA TIWARI
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: MR. NITIN THAPLIYAL

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E

Semester: V   Section: I1   **w. e. f.: 15 July 2025**

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	CEC (G5) LT 201			TCS 509 CR 203	PCS 503 TCL 3		TCS 503 LT 301	TCS 514 CR 201	**ELECTIVE** TCS 584, 571, 595	
TUE	TCS 502 CR 104		TCS 514 CR 204	TCS 509 CR 202	PCS 503 TCL 2			XCS 501 (OC) CR 206	**ELECTIVE** TCS 584, 571, 595	
WED					XCS 501 (GD) CR 104		PCS 502 UBUNTU LAB 2		PESE 500 VENUE 2	
THU	PROJECT BASED LEARNING	TCS 503 LT 302		TCS 502 CR 201	TCS 514 CR 203			TCS 509 CR 201	**ELECTIVE** TCS 552	**ELECTIVE** TCS 593, 591
FRI	PCS 514 TCL 1	TCS 502 CR 104	TCS 503 LT 302				PCS 502 UBUNTU LAB 1		**ELECTIVE** TCS 593, 591, 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 509	Machine Learning	MS. RICHA GUPTA
TCS 502	Operating Systems	MR. SAKSHAM MITTAL
TCS 503	Data Base Management Systems	DR. BINA BHANDARI
TCS 514	Computer Networks I	MS. NEHA POKHRIYAL
TCS 584 / TCS 552 / TCS 571 / TCS 591 / TCS 593 TCS 595	Foundations of Quantum Computing / Cloud Based Application Development and Management / Bigdata Visualization / Computer System Security / Deep Learning Fundamentals / Security Audit & Compliance I	DR. SUSHEELA DAHIYA (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301) / DR. PRABHDEEP SINGH (CR 202) / DR. SAUMITRA CHATTOPADHYAY (LT 202) / DR. SUSHEELA DAHIYA (LT 302) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. SWATI JOSHI
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. OKESH CHHABRA
PCS 502	Operating Systems Lab	MS. MANIKA MANWAL
PCS 503	DBMS Lab	DR. BINA BHANDARI
PCS 514	Computer Networks I Lab	MS. NEHA POKHRIYAL
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: MS. NEHA POKHRIYAL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (Cyber Security Specialization)

Semester: V   **Section: CS-1**   **w. e. f.: 15 July 2025**

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	CEC (G5) LT 201		TCS 502 LT 202	TCS 597 CR 204		TCS 511 CR 205	TCS 503 LT 301		ELECTIVE TCS 595	
TUE					TCS 511 LT 201	XCS 501 (GD) CR 204	PCS 597 TCL 3		ELECTIVE TCS 595, 592	
WED	PCS 503 TCL 2		TCS 502 LT 202		PCS 597 TCL 1		TCS 511 LT 301	TCS 597 LT 202	ELECTIVE TCS 592	
THU			TCS 503 LT 302	TCS 502 LT 302	PCS 511(S) TCL 3 & 4		PROJECT BASED LEARNING		PESE 500 VENUE 1	
FRI	PCS 503 UBUNTU LAB 1		TCS 597 CR 204	TCS 503 LT 302		XCS 501 (OC) LT 301				

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 597	Computer System Security	DR. SAUMITRA CHATTOPADHYAY
TCS 502	Operating Systems	DR. SEEMA GULATI
TCS 503	Data Base Management Systems	DR. BINA BHANDARI
TCS 511	Computer Networks	MS. RICHA GUPTA
TCS 592 / TCS 595	Blockchain Technology and Its Application / Security Audit & Compliance I	MR. SIDDHANT THAPLIYAL (CR 204) / DR. SAUMITRA CHATTOPADHYAY (LT 302)
CEC	Career Excellence Classes	MS. SWATI JOSHI
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. OKESH CHHABRA
PCS 597	Computer System Security Lab	DR. SAUMITRA CHATTOPADHYAY
PCS 503	DBMS Lab	DR. BINA BHANDARI
PCS 511(S)	Operating System & Computer Networks Lab	MS. RICHA GUPTA
PESE 500	Practical for Employability Skill Development	DR. ANUBHA PUNDIR

CLASS CO-ORDINATOR: DR. BINA BHANDARI

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/DS Specialization)

Semester: V   **Section: DS-1**   **w. e. f.: 15 July 2025**

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	CEC (G5) LT 201	TCS 503 LT 201	PCS 562 TCL 4			TCS 562 CR 204		ELECTIVE TCS 546 CR 205		
TUE	TCS 503 LT 201	TCS 562 CR 204		TCS 502 CR 205	PCS 503 TCL 3		PROJECT BASED LEARNING			
WED	PCS 562 TCL 1		TCS 511 CR 205	TCS 503 LT 201			XCS 501 (AS) CR 204	ELECTIVE TCS 546 LT 201		
THU	TCS 511 CR 205	TCS 502 CR 205	PCS 503 TCL 3		TCS 562 CR 202		PCS 511(S) TCL 4			
FRI		XCS 501 (GD) CR 104	PESE 500 VENUE 2				TCS 511 LT 201	TCS 502 LT 201		

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 562	Introduction to Artificial Intelligence and Data Science	MS. STUTI BHATT
TCS 502	Operating Systems	DR. AJAY N. SHUKLA
TCS 503	Data Base Management Systems	DR. CHANDRADEEP BHATT
TCS 511	Computer Networks	MS. RICHA GUPTA
TCS 546	Advanced Python Programming	MR. AKASH CHAUHAN
CEC	Career Excellence Classes	MS. SWATI JOSHI
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 562	Introduction to Artificial Intelligence and Data Science Lab	MS. STUTI BHATT
PCS 503	DBMS LAB	DR. CHANDRADEEP BHATT
PCS 511(S)	Operating System & Computer Networks Lab	MS. LISA GOPAL / MS. TASHI NEGI
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR: MS. STUTI BHATT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/DS Specialization)

Semester: V   **Section: DS-2**   **w. e. f.: 15 July 2025**

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	CEC (G5) LT 201	TCS 503 LT 201	PROJECT BASED LEARNING		PESE 500 VENUE 2		TCS 562 CR 201	ELECTIVE TCS 546 CR 205		
TUE	TCS 503 LT 201		TCS 562 CR 203	TCS 502 CR 205	PCS 503 UBUNTU LAB 2					
WED			TCS 511 CR 205	TCS 503 LT 201	PCS 562 TCL 3			ELECTIVE TCS 546 LT 201	PCS 511(S) TCL 1	
THU	TCS 511 CR 205	TCS 502 CR 205	PCS 503 LAB 3			XCS 501 (AS) CR 206				
FRI	PCS 562 TCL 3		XCS 501 (GD) CR 204			TCS 562 CR 206	TCS 511 LT 201	TCS 502 LT 201		

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 562	Introduction to Artificial Intelligence and Data Science	MS. STUTI BHATT
TCS 502	Operating Systems	DR. AJAY N. SHUKLA
TCS 503	Data Base Management Systems	DR. CHANDRADEEP BHATT
TCS 511	Computer Networks	MS. RICHA GUPTA
TCS 546	Advanced Python Programming	MR. AKASH CHAUHAN
CEC	Career Excellence Classes	MS. SWATI JOSHI
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 562	Introduction to Artificial Intelligence and Data Science Lab	MS. STUTI BHATT
PCS 503	DBMS LAB	MR. PRATEEK KUMAR
PCS 511(S)	Operating System & Computer Networks Lab	MS. LISA GOPAL / MS. TASHI NEGI
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR: MS. STUTI BHATT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/ML Specialization)

Semester: V　　**Section: ML-1**　　　　　　　　**w. e. f.: 15 July 2025**

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 564 CR 202	TCS 502 CR 203	PCS 564 LAB 9		ELECTIVE TCS 584, 545	
TUE	TCS 503 CR 205	TCS 511 LT 302	PCS 503 LAB 9		TCS 502 CR 104	PESE 500 VENUE 1		ELECTIVE TCS 584, 545	
WED		CEC (G6) LT 201	XCS 501 (AS) CR 206			TCS 502 CR 201	PCS 503 TCL 1			
THU		XCS 501 (GD) CR 202	TCS 564 CR 204	TCS 503 LT 201	TCS 511 LT 301		PCS 511(S) TCL 3		ELECTIVE TCS 552	
FRI			PCS 564 TCL 4		PROJECT BASED LEARNING		TCS 511 LT 202	TCS 503 LT 301	ELECTIVE TCS 552	TCS 564 CR 202

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 564	Natural Language Processing and Computer Vision	MS. RITIKA BADHANI
TCS 502	Operating Systems	MR. SAKSHAM MITTAL
TCS 503	Data Base Management Systems	MR. MUKESH KUMAR
TCS 511	Computer Networks	DR. ASHOK SAHOO
TCS 584 / TCS 545 / TCS 552	Foundations of Quantum Computing / Reinforcement Learning / Cloud Based Application Development and Management	DR. SUSHEELA DAHIYA (CR 104) / DR. SEEMA GULATI (CR 203) / DR. PRAKASH SRIVASTAVA (LT 301)
CEC	Career Excellence Classes	MR. AYUSH KUMAR
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 564	Natural Language Processing and Computer Vision Lab	MS. RITIKA BADHANI
PCS 503	DBMS LAB	MR. MUKESH KUMAR
PCS 511(S)	Operating System & Computer Networks Lab	DR. ASHOK SAHOO
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR:　　MR. MUKESH KUMAR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/ML Specialization)

Semester: V   Section: ML-2   **w. e. f.: 15 July 2025**

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 564 LAB 9		PCS 503 UBUNTU LAB 1			TCS 564 LT 201	XCS 501 (GD) CR 206		**ELECTIVE** TCS 584, 545	
TUE	TCS 503 CR 205	TCS 511 LT 302			TCS 564 LT 302	TCS 502 LT 201	PCS 503 UBUNTU LAB 1		**ELECTIVE** TCS 584, 545	
WED		CEC (G6) LT 201	PCS 564 UBUNTU LAB 1			TCS 502 LT 201	PROJECT BASED LEARNING		PESE 500 VENUE 1	
THU			TCS 503 LT 201	TCS 511 LT 301			TCS 564 LT 202		**ELECTIVE** TCS 552	
FRI	PCS 511(S) TCL 4		TCS 502 LT 201		XCS 501 (AS) CR 104		TCS 511 LT 202	TCS 503 LT 301	**ELECTIVE** TCS 552	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 564	Natural Language Processing and Computer Vision	MR. DIBYAHASH BORDOLOI
TCS 502	Operating Systems	DR. SUSHEELA DAHIYA
TCS 503	Data Base Management Systems	MR. MUKESH KUMAR
TCS 511	Computer Networks	DR. ASHOK SAHOO
TCS 584 / TCS 545 / TCS 552	Foundations of Quantum Computing / Reinforcement Learning / Cloud Based Application Development and Management	DR. SUSHEELA DAHIYA (CR 104) / DR. SEEMA GULATI (CR 203) / DR. PRAKASH SRIVASTAVA (LT 301)
CEC	Career Excellence Classes	MR. AYUSH KUMAR
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 564	Natural Language Processing and Computer Vision Lab	MS. RITIKA BADHANI
PCS 503	DBMS LAB	MR. SHIVASHISH DHONDIYAL
PCS 511(S)	Operating System & Computer Networks Lab	DR. ASHOK SAHOO
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR: MS. RITIKA BADHANI

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/ML Specialization)

Semester: V   **Section: ML-3**   **w. e. f.: 15 July 2025**

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 502 CR 205	TCS 564 LT 201	TCS 511 LT 202	TCS 503 LT 202	**ELECTIVE** TCS 584	
TUE	PCS 564 UBUNTU LAB 2				TCS 564 LT 302	TCS 502 LT 302	XCS 501 (AS) CR 201		**ELECTIVE** TCS 584	
WED		CEC (G6) LT 201	TCS 511 LT 301	TCS 503 CR 205	PCS 511(S) TCL 4			XCS 501 (GD) CR 203	PCS 503 TCL 2	
THU	PCS 564 TCL 3		PCS 503 UBUNTU LAB 2			TCS 502 LT 301	TCS 564 LT 202		**ELECTIVE** TCS 552, 545	
FRI		PROJECT BASED LEARNING		TCS 503 LT 201		TCS 511 LT 202	PESE 500 CR 206		**ELECTIVE** TCS 552, 545	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 564	Natural Language Processing and Computer Vision	MR. DIBYAHASH BORDOLOI
TCS 502	Operating Systems	MS. MANIKA MANWAL
TCS 503	Data Base Management Systems	MS. MANISHA AERI
TCS 511	Computer Networks	DR. ASHOK SAHOO
TCS 584 / TCS 545 / TCS 552	Foundations of Quantum Computing / Reinforcement Learning / Cloud Based Application Development and Management	DR. SUSHEELA DAHIYA (CR 104) / DR. SEEMA GULATI (CR 104) / DR. PRAKASH SRIVASTAVA (LT 301)
CEC	Career Excellence Classes	MR. AYUSH KUMAR
XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 564	Natural Language Processing and Computer Vision Lab	MS. RITIKA BADHANI
PCS 503	DBMS LAB	MS. MANISHA AERI
PCS 511(S)	Operating System & Computer Networks Lab	MS. LISA GOPAL / MS. TASHI NEGI
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR: MS. MANISHA AERI

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HILL UNIVERSITY
Established by an Act of the State Legislature of Uttarakhand (Adhiniyam Sankhya 12 of 2011)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TIME TABLE

Course Name: B.Tech C.S.E (AI/ML Specialization)

Semester: V   **Section: ML-4**   **w. e. f.: 15 July 2025**

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 502 CR 205	TCS 564 LT 201	TCS 511 LT 202	TCS 503 LT 202	ELECTIVE TCS 584	
TUE			PCS 503 LAB 1		TCS 564 LT 302	TCS 502 LT 302	PCS 511(S) TCL 1		ELECTIVE TCS 584	
WED	XCS 501 (GD) CR 202	CEC (G6) LT 201	TCS 511 LT 301	TCS 503 CR 205			PCS 564 TCL 2			
THU	PCS 503 UBUNTU LAB 1		PESE 500 VENUE 1			TCS 502 LT 301	TCS 564 LT 202		ELECTIVE TCS 552, 545	
FRI	PROJECT BASED LEARNING	XCS 501 (AS) CR 206	TCS 503 LT 201			TCS 511 LT 202	PCS 564 TCL 4		ELECTIVE TCS 552, 545	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
TCS 564	Natural Language Processing and Computer Vision	MR. DIBYAHASH BORDOLOI
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XCS 501	Career Skills	MR. GAURAV DOBRIYAL / MR. ANKUR SHARMA
PCS 564	Natural Language Processing and Computer Vision Lab	MS. RITIKA BADHANI
PCS 503	DBMS LAB	MS. MANISHA AERI
PCS 511(S)	Operating System & Computer Networks Lab	MS. LISA GOPAL / MS. TASHI NEGI
PESE 500	Practical for Employability Skill Development	MR. VISHAL CHHABRA

CLASS CO-ORDINATOR: MS. LISA GOPAL