

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 3RD SEMESTER – SECTION-1

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	SS DG MJ	MP (SS)		DIS (DG)		DBS (MJ)		DS(T) – G1 – MK/ SEEMA RANI		DS(P) - G1 - MK
										DBS (P) - G2 - MJ
								MP(T) – G3 - SS		MP (P) – G3 - SS
TUESDAY	SS DG MJ	MP (SS)		DIS (DG)		DBS (MJ)		MP(T) – G1 - SS		MP (P) - G1 - SS
								DS(T) – G2 - MK/ SEEMA RANI		DS(P) – G2 - MK
								DIS (T) - G3 - DG		DBS (T) – G3 - PARNEET
WEDNESDAY	SS MK AJ	MP (SS)		DS (MK)				MP(T) – G2 - SS		DBS (P) – G1 - MJ
										MP (P) – G2 - SS
										DS(P) – G3 - MK
THURSDAY	MK DG AJ	DS (MK)		DIS (DG)		DS(T) – G3 - MK/ SEEMA RANI		ECO (AJ)		DBS(T) – G1 - PARNEET
										DIS (T) – G2 - DG
										DBS (P) – G3 - MJ
FRIDAY	MK MJ AJ	DS (MK)		ECO (AJ)		DBS (MJ)		ECO (AJ)		DIS (T) – G1 - DG
										DBS (T) – G2 - PARNEET

Subject Name	Faculty
CS - 301(Data Structures) DS (L + T)	Dr Mukesh Kumar (MK)/Ms. Seema Rani
CS – 351 (Data Structures (Practical))	Dr Mukesh Kumar (MK)
CS – 302 (Database Systems) DBS (L + T)	Dr Mamta Juneja (MJ)/ Ms. Parneet Kaur
CS – 352 (Database Systems (Practical))	Dr Mamta Juneja (MJ)
CS – 303 (Discrete Structures) DIS (L + T)	Dr Deepti Gupta (DG)
CS – 304 (Microprocessors) MP (L + T)	Prof Sukhwinder Singh (SS)
CS – 354 (Microprocessors (Practical))	Prof Sukhwinder Singh (SS)
AS – 201 (Economics) Eco	Ms. Anu Jhambh (AJ)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 3RD SEMESTER – SECTION-2

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM – 11:30 AM (L)	15 MINS BREAK	11:45AM – 12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM – 2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	PA DG AJ	ECO (AJ)		DBS (PA)		DIS (DG)		ECO (AJ)		DS(P) – G4 – AS/ Ms. SURBHI
										DBS (P) – G5 - PA
TUESDAY	AS PA DG AJ	DS (AS)		DBS (PA)		DIS (DG)		ECO (AJ)		MP (P) – G4 - RK
										DS(P) – G5 - AS/ Ms. SURBHI
										DBS(T) G6 - SAURABH
WEDNESDAY	RK PA	MP (RK)		DBS (PA)		DIS (T) – G6 - DG		DBS(T) G4 - PA		DBS (P) – G4 - PA
								DS(T) G5 - MK		MP (P) – G5 - RK
										DS(P) – G6 - AS/ Ms. SURBHI
THURSDAY	RK AS DG	MP (RK)		DS (AS)		DIS (DG)		MP(T) G4 - SS		DS(T) G4 - MK
								DIS (T) – G5 - SAURABH		MP(T) G5 - RK
								DS(T) G6 - AS		DBS (P) – G6 - PA
FRIDAY	RK AS	MP (RK)		DS (AS)				MP(T) G6 - SS		DIS (T) – G4 - SAURABH
										DBS(T) G5 - SAURABH
										MP (P) – G6 - RK

Subject Name	Faculty
CS - 301(Data Structures) DS (L + T)	Dr Akashdeep Sharma (AS)
CS – 351 (Data Structures (Practical))	Dr Akashdeep Sharma (AS) / Ms. Surbhi
CS – 302 (Database Systems) DBS (L + T)	Dr Preeti Aggarwal (PA)
CS – 352 (Database Systems (Practical))	Dr Preeti Aggarwal (PA)
CS – 303 (Discrete Structures) DIS (L + T)	Dr Deepti Gupta (DG) / Mr. Saurabh
CS – 304 (Microprocessors) MP (L + T)	Dr Ravreet kaur (RK)
CS – 354 (Microprocessors (Practical))	Dr Ravreet kaur (RK)
AS – 201 (Economics)	Ms. Anu Jhambh (AJ)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 5TH SEMESTER – SECTION-1

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	AM NK VG MS	CG (AM)		PPL (NK)		DCN (VG)		TOC (MS)		TCSS(P) – G1 - SK
										CG(P) – G2 - AM
										AI(P) – G3 - NA
TUESDAY	AM NK VG MS	CG (AM)		PPL (NK)		DCN (VG)		TOC (MS)		CG (P)– G1 - AM
										TCSS(P) – G2 - SK
										AI(T) – G3 - NA
WEDNESDAY	AM MH VG MS	CG (AM)		AI (MH)		DCN (VG)		TOC (MS)		AI (P)– G1 - NA
										TOC(T) G2 - NIHARIKA
										CG(P) – G3 - AM
THURSDAY	MH NK	AI (MH)		PPL (NK)		AI(T) G1 - NA		TOC(T) G1 - MS		CG(T) – G1 - AM
						DCN(T) G2 - VG		PPL(T) – G2 - NK		AI(P) – G2 - NA
						PPL(T) – G3 - HIMIKA		DCN(T) G3 - VG		TCSS (P)– G3 - SK
FRIDAY	MH	AI (MH)		DCN(T) G1 - VG						PPL (T) – G1 - NK
				CG(T) G2 - AM						AI(T) – G2 - NA
				TOC(T) G3 - MS						CG (T) – G3 - AM

Subject Name	Faculty
CS - 501(Data Comm. & Networks) DCN (L + T)	Dr Vishal Gupta (VG)
CS – 551 (Tech. Comm. And Soft Skills (Practical))	Prof. Sakshi Kaushal (SK)
CS – 502 (Computer Graphics) CG (L + T)	Dr Ajay Mittal (AM)
CS – 552 (Computer Graphics (Practical))	Dr Ajay Mittal (AM)
CS – 503 (Artificial Intelligence) AI (L + T)	Ms Mohita (MH)
CS – 553 (Artificial Intelligence (Practical))	Dr Naveen Aggarwal (NA)
CS – 504 (Principles of Programming Languages) PPL (L + T)	Dr Nirmal Kaur (NK) / Ms. Himika
CS – 505 (Theory of Computation) TOC (L + T)	Dr Makhan Singh (MS) / Ms. Niharika
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 5TH SEMESTER – SECTION-2

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	MH BB	CG (PAYAL)		AI (MH)		DCN (BB)		CG(T) G4 - AM		TCSS (P) – G4 – BB
								AI(T) G5 - NA		CG(P) – G5 - NK
								PPL(T) G6- HIMIKA		AI (P)– G6 - MH
TUESDAY	MH	CG (PAYAL)		AI (MH)				DCN(T) G4 - VG		CG(P) – G4 - NK
								CG(T) G5 - AM		TCSS (P) – G5 - BB
								AI(T) G6 - MH		DCN(T) G6 - VG
WEDNESDAY	MS NK BB	TOC (MS)		PPL (NK)		DCN (BB)		CG (PAYAL)		AI (P)– G4 - MH
										DCN(T) G5 - SK
										CG (P)– G6 - NK
THURSDAY	MS MH NK	TOC (MS)		AI (MH)		PPL (NK)		AI(T) G4 - NA		TOC(T) G4- NIHARIKA
								PPL(T) G5- HIMIKA		AI(P) – G5 - MH
								TOC(T) G6- NIHARIKA		TCSS (P) – G6 - BB
FRIDAY	MS NK BB	TOC (MS)		PPL (NK)		DCN (BB)				PPL(T) G4- HIMIKA
										TOC(T) G5- NIHARIKA
										CG(T) G6 - PAYAL

Subject Name	Faculty
CS - 501(Data Comm. & Networks) DCN (L + T)	Ms. Babita (BB)
CS – 551 (Tech. Comm. And Soft Skills (Practical))	Ms. Babita (BB)
CS – 502 (Computer Graphics) CG (L + T)	Ms. Payal
CS – 552 (Computer Graphics (Practical))	Dr Nirmal Kaur (NK)
CS – 503 (Artificial Intelligence) AI (L + T)	Ms Mohita (MH)
CS – 553 (Artificial Intelligence (Practical))	Ms Mohita (MH)
CS – 504 (Principles of Programming Languages) PPL (L + T)	Dr Nirmal Kaur (NK) / Ms. Himika
CS – 505 (Theory of Computation) TOC (L + T)	Dr Makhan Singh (MS) / Ms. Niharika
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 7TH SEMESTER – SECTION-1

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	SG SBS AJ	DIP (SG)		NN (SBS)		CLIPR (AJ)		ADBMS(T) G1 - BH		DIP(P) – G1 - SG
								DIP(T) – G2 - SG		NN (P)– G2 - SBS
								NN(T) G3 - SBS		SPM(P) – G3 - ROK
TUESDAY	SG SBS AJ BH	DIP (SG)		NN (SBS)		CLIPR (AJ)		ADBS (BH)		NN(P)- G1 - SBS
										DIP(P) – G2 - SG
										SPM(T) G3 - KIRTI
WEDNESDAY	SG SBS AJ BH	DIP (SG)		NN (SBS)		CLIPR (AJ)		ADBS (BH)		SPM(P) – G1 - ROK
										CLIPR(T) G2 - MANKIRAT
										DIP (P)– G3 - SG
THURSDAY	ROK	SPM (ROK)		SPM (ROK)		CLIPR(T) G1 - MANKIRAT				DIP(T) – G1 - SG
						SPM(T) G2 - ROK				SPM(P) – G2 - ROK
						ADBMS(T) G3 - BH				NN(P) – G3 - SBS
FRIDAY	ROK BH	SPM (ROK)		ADBS (BH)		NN(T) – G1 - SBS				SPM(T) G1 - ROK
						ADBMS(T) G2 - BH				NN(T) – G2 - SBS
						CLIPR(T) G3- MANKIRAT				DIP(T) – G3 - SG

Subject Name	Faculty
CS – 701 (Digital Image Processing) DIP (L + T)	Prof. Savita Gupta (SG)
CS – 751 (Digital Image Processing (Practical))	Prof. Savita Gupta (SG)
CS – 702 (Advance Database Systems) ADBS (L + T)	Ms. Bharti (BH)
CS – 703 (Cyber Laws and IPR) CLIPR (L + T)	Ms. Anu Jhambh (AJ) / Ms. Mankirat
CS – 704A (Software Project management) SPM (L + T)	Rohit Kumar (ROK) / Ms. Kirti
CS – 754A (Software Project management (Practical))	Rohit Kumar (ROK)
CS – 705B (Neural Networks) NN (L + T)	Prof. Sarbjeet Singh (SBS)
CS – 755B (Neural Networks (Practical))	Prof. Sarbjeet Singh (SBS)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE BE (COMPUTER SCIENCE & ENGINEERING) – 7TH SEMESTER – SECTION-2

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MIN S BREAK	3 PM – 4PM (P/T/M)
MONDAY	ROK AJ	SPM (ROK)		NN (MUKESH)		CLIPR (AJ)		DIP (SABRINA)		DIP(P) – G4 - DG
										SPM(P) – G5 - BH
										NN (P)– G6 - GURMEET
TUESDAY	ROK AJ	SPM (ROK)		NN (MUKESH)		CLIPR (AJ)		NN(T) G4 - SBS		NN(P) – G4 - GURMEET
								DIP(T) G5 - SG		DIP (P)– G5 - DG
								DIP(T) G6 - SABRINA		ADBMS(T) G6 - STAFFY
WEDNESDAY	ROK BH AJ	SPM (ROK)		ADBS (BH)		CLIPR (AJ)				SPM(P) – G4 - BH
										SPM(T) – G5 - KIRTI
										DIP(P) – G6 - SABRINA
THURSDAY	BH	DIP (SABRINA)		NN (MUKESH)		SPM(T) – G4 - KIRTI		ADBS (BH)		ADBMS(T) G4 - STAFFY
						CLIPR(T) G5 - RIGZIN				NN (P)– G5 - GURMEET
						NN(T) G6 - MUKESH				SPM (P)– G6 - BH
FRIDAY	BH	DIP (SABRINA)		DIP(T) G4 - SG				ADBS (BH)		CLIPR(T) G4 - RIGZIN
				NN(T) G5 - SBS						ADBMS(T) G5 - STAFFY
				CLIPR(T) G6 - RIGZIN						SPM(T) G6- KIRTI

Subject Name	Faculty
CS – 701 (Digital Image Processing) DIP (L + T)	Ms. Sabrina
CS – 751 (Digital Image Processing (Practical))	Dr. Deepti Gupta (DG)
CS – 702 (Advance Database Systems) ADBS (L + T)	Ms. Bharti (BH)/Ms. Staffy
CS – 703 (Cyber Laws and IPR) CLIPR (L + T)	Ms. Anu Jhambh (AJ) / Ms. Rigzin
CS – 704A (Software Project management) SPM (L + T)	Rohit Kumar (ROK) / Ms. Kirti
CS – 754A (Software Project management (Practical))	Ms. Bharti (BH)
CS – 705B (Neural Networks) NN (L + T)	Ms. Mukesh Dalal
CS – 755B (Neural Networks (Practical))	Ms. Gurmeet Kaur
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE ME (COMPUTER SCIENCE & ENGINEERING) – 1ST SEMESTER

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	MJ SK AS HK	ADV. DB (MJ)		ADV. CN (SK)		ADV. ALG. (AS)		BI (HK)		S/w LAB – I - HK
TUESDAY	MJ SK PA HK	ADV. DB (MJ)		ADV. CN (SK)		ACA (PA)		BI (HK)		S/w LAB – I - HK
WEDNESDAY	MJ SK AS HK	ADV. DB (MJ)		ADV. CN (SK)		ADV. ALG. (AS)		BI (HK)		S/w LAB – I - HK
THURSDAY	MJ SK PA	ADV. DB (MJ)		ACA (PA)		ACA (PA)		ADV. CN (SK)		S/w LAB – I - HK
FRIDAY	HK AS PA	ADV. ALG. (AS)		ACA (PA)		BI (HK)		ADV. ALG. (AS)		

Subject Name	Faculty
CS - 8101(Advance Algorithms) Adv. Alg	Dr Akashdeep Sharma (AS)
CS – 8102 (Advance Databases) Adv. DB	Dr Mamta Juneja (MJ)
CS – 8103 (Advance Computer Networks) Adv. CN	Prof. Sakshi Kaushal (SK)
BEI – Business Intelligence (BI)	Prof. Harish Kumar (HK)
BEII – Advance Computer Architecture (ACA)	Dr Preeti Aggarwal (PA)
CS – 8150 (Software Lab – I) S/w LAB - I	Prof. Harish Kumar (HK)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE ME (COMPUTER SCIENCE & ENGINEERING) – 3RD SEMESTER

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	NA	IR (NA)								
TUESDAY	NA	IR (NA)								
WEDNESDAY	AJ	CLIPR (AJ)								
THURSDAY	NA AJ	IR (NA)		CLIPR (AJ)		CLIPR (AJ)				
FRIDAY										

Subject Name	Faculty
Elective V(Information Retrieval) - IR	Dr. Naveen Aggarwal (NA)
Elective VI (Cyber Laws & IPR) CLIPR	Ms. Anu Jhambh (AJ)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

TIME TABLE ME (CYBER SECURITY) – 1ST SEMESTER

	9AM – 9:45AM (SETUP) (O)	9:45AM – 10:30AM (L)	15 MINS BREAK	10:45AM–11:30 AM (L)	15 MINS BREAK	11:45AM-12:30 PM (L)	1 HOUR 30 MINS BREAK	2 PM–2:45 PM (L)	15 MINS BREAK	3 PM – 4PM (P/T/M)
MONDAY	BB SK AS RK	IS (BB)		ADV. CN (SK)		ADV. ALG. (AS)		CCBD (RK)		S/w LAB – I - HK
TUESDAY	BB SK RK	IS (BB)		ADV. CN (SK)		IS (BB)		CCBD (RK)		S/w LAB – I - HK
WEDNESDAY	RK SK AS AJ	CLIPR (AJ)		ADV. CN (SK)		ADV. ALG. (AS)		CCBD (RK)		S/w LAB – I - HK
THURSDAY	BB SK AS	IS (BB)		CLIPR (AJ)		CLIPR (AJ)		ADV. CN (SK)		S/w LAB – I - HK
FRIDAY	AS RK AJ	ADV. ALG. (AS)		CCBD (RK)		CLIPR (AJ)		ADV. ALG. (AS)		

Subject Name	Faculty
CSN - 8101(Advance Algorithms) Adv. Alg	Dr Akashdeep Sharma (AS)
CSN – 8102 (Advance Computer Networks) Adv. CN	Prof. Sakshi Kaushal (SK)
CSN – 8103 (Cloud Computing and Big Data) CCBD	Dr Ravreet Kaur (RK)
Elective I (Information Security) IS	Ms. Babita (BB)
Elective II (Cyber Laws & IPR) CLIPR	Ms. Anu Jhambh (AJ)
CS – 8150 (Software Lab – I) S/w LAB - I	Prof. Harish Kumar (HK)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	