

Time Table

B.Sc. (H) Computer Science 1st Year

	1 8:45-9:45	2 9:45-10:45	3 10:45-11:45	4 12:00-1:00	5 1:00-2:00	6 2:00-3:00	7 3:00-4:00	8 4:00-5:00
Monday		Java (th) (M)		Java (Gr. A) (M)/DS (Gr. B) (PR) (N)		AECC		
Tuesday		DS (N)		Java (Gr. B) (M)/DS (Gr. A) (PR) (N)		AECC		
Wednesday	Java (Gr. A) (M)/DS (Gr. B) (PR) (N)		LA (TH) (T)			AECC		
Thursday	Java (th) (M)		LA (TH) (T)		DS (Th) (N)	AECC		
Friday	Java (Th)	DS (TH) (N)		Java (Gr. B) (M)/DS (Gr. A) (PR) (N)		LA (TH) (T)		

	Subject	Teacher Name
JAVA	JAVA	Mussarat
LA	LINEAR ALGEBRA	Taranjit Kaur
DS	DISCRETE STRUCTURES	Neha
AECC	ENG,HINDI,PUNJABI	

Time Table

B.Sc. (H) Computer Science 2nd Year

	1 8:45-9:45	2 9:45-10:45	3 10:45-11:45	4 12:00-1:00	5 1:00-2:00	6 2:00-3:00	7 3:00-4:00	8 4:00-5:00
Monday	SE (TH) (M)	DBMS (TH) (N)		Algo (gr. A) (PR) (R)				
				PhP (Gr. B) Pr (ME)				
Tuesday	SE (TH) (M)		Algo (TH) (R)			Algo (gr. B) (PR) (R)		
						PhP (Gr. A) Pr (ME)		
Wednesday	NA (TH) Sameer		Algo (TH) (R)			Algo (PR) (R)		
Thursday		PHP (Th) (M)	SE(Gr. A) (U) / DBMS (Gr. B) (R)			Algo (TH) (R)	DBMS (TH) (N)	
Friday	DBMS (TH) (N)	SE (TH) (M)		SE(Gr. B) (U) / DBMS (Gr. A) (R)			NA (TH) (Sameer)	

	Paper Name	
SE	SOFTWARE ENGINEERING	(th) MUSSARAT/ (PR) USHVEEN
PHP	PHP	MEGHA
DBMS	Data Base Management System	(TH) NEHA/ (PR) RACHNA
ALGO	ALGORITHM	RACHNA
NA	NUMERICAL ANALYSIS	SAMEER ANAND

Time Table

B.Sc. (H) Computer Science 3rd Year

	1 8:45-9:45	2 9:45-10:45	3 10:45-11:45	4 12:00-1:00	5 1:00-2:00	6 2:00-3:00	7 3:00-4:00	8 4:00-5:00
Monday	Gra (Th) (U)		Gra (Gr. A) (U)/DSc (Gr. B) (Pr) (S)		D.Sc. (TH) (S)		AI (th)/A & B(Pr) (S)	
Tuesday	Gra (Th) (U)	Gra (Gr. B) (U)/DSc (Gr. A) (Pr) (S)		AI (gr. B)/Gra (gr.A) (U/S) (Pr)		AI (TH)		
Wednesday	DSc (TH) (S)		Gra (Gr. B) (U)/DM(Gr. A) (Pr) (Me)		DM (Th) (Me)			
Thursday	Gra (Th) (U)		AI (Gr. A) (S)/DM(Gr. B) (Pr) (Me)		DM (Th) (Me)	DM (Gr. A)(Pr)		
Friday	AI (TH) (S)		DM (Th) (Me)		DM (Me) (Gr. B)			

GR	GRAPHICS	USHVEEN
AI	ARTIFICIAL INTELLIGENCE	SUGANDHA
DM	DATA MINING	MEGHA
DS	DATA SCIENCES	SUGANDHA