

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			CSA (TH) (R)	C++ (Th) (V)				
Tuesday	Calculus T.K.		CSA (TH) (R)		C++ 'A'/CSA 'B' (PR) (V/R)		C++ (Th) (V)	
Wednesday		EVS		C++ (TH) (V)		Calculus T.K.		
Thursday	Calculus (T.K.)		CSA (th) (R)		C++ 'B' (V) / CSA 'A' (PR) (R)			
Friday		EVS	C++ 'B' (V) / CSA 'A' (PR) (R)		C++ 'A' (V) / CSA 'B' (PR) (R)			

Paper Name	Teacher Name
Calculus	Mrs. Taranjit Kaur
Computer System Architecture	Mrs. Rachna Sethi
C++	Mrs. Vandana Kalra
EVS	

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	OS (TH)	OS ('A') /DS ('B') (PR)		CN (R/U) (PR) ('A'/'B')		Diff. Equation (TH)		
Tuesday	Diff. Equation (TH)		OS ('B') /DS ('A') (PR) (U/M)		DS (TH)		CN (TH)	
Wednesday	OS (TH)		CN ('B')/DS ('A') (PR)		CN (TH)		Android	
Thursday	Diff. Equation (Th)		OS('A')/DS ('B') (PR)		DS (TH)		Android	
Friday	OS (Th)		OS('B')/DS ('A') (PR)		CN (TH)		DS (TH)	

Paper Name	Teacher Name
Differential Equation	Mrs. Harinderjit Kaur
Operating System	Mrs. Ushveen Kaur
Computer Networks Theory Practical	Ms. Sugandha Gupta Mrs. Rachna Sethi/Ushveen Kaur
Android	Mrs. Neha Aggarwal
Data Structure	Mrs. Megha Ummat

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	TOC (M) (TH)	IT (S) (TH)	Microprocessor (TH) (N)	Micro (B) (N) /IT (A) (S)		OR (A & B) PR (V)		
Tuesday	OR (Sm) (TH)		IT (TH) (S)		Microprocessor (A) /IT (B) (PR) (N)			
Wednesday	TOC (TH) (M)		IT (A) (PR) (S) / Microprocessor (B) (PR) (N)		Microprocessor (TH) (N)			
Thursday			IT (TH) (S)		Microprocessor (A) (N)/ IT(B) (PR) (S)			
Friday			Micro Processor (TH) (N)		TOC (TH)			
Saturday	OR (PR) Gr A (SM)		OR (TH) SM		OR (SM) (PR) ('B')			

Paper Name	Teacher Name
Internet Technologies	Mrs. Sugandha Gupta
Theory of Computation	Mrs. Megha Ummat
Operational Research	Mr. Sameer Anand
Microprocessor	Mrs. Neha Aggarwal