

Atma Ram Sanatan Dharma College, New Delhi-21
Time Table For The Year (Jan-May 2021 session)

Course: BSc(H) CS 2Sem
Department: Computer Science

Period/ Day	I 8.30 am	II 9.30 am	III 10.30 am	IV 11.30 am	V 12.30 pm	VI 1.30 pm	VII 2.30 pm	VIII 3.30 pm	IX 4.30 pm	X 5.30 pm
Monday	AECC		I yr HCS 36 BSc(H) CS II Sem Prog. In JAVA (PJ)	I yr HCS 36 BSc(H) CS II Sem Dis. Struc (SG)	Maths GE					
Tuesday	BSc(H)CS 2 Sem Discrete Structures (LAB CL-4) (Grp A+B) (SG+UA)				Maths GE	AECC				
Wednesday		AECC	I yr HCS 3 BSc(H) CS II Sem Prog. In JAVA (PJ)	I yr HCS 3 BSc(H) CS II Sem Dis. Struc (SG)	Maths GE					
Thursday	BSc(H)CS 2 Sem Prog. In JAVA (LAB CL-4)(Grp A+B) (PJ+UA)				Maths GE					
Friday	I yr HCS 36 BSc(H) CS II Sem Prog. In JAVA (PJ)									
Saturday		AECC	I yr HCS 4 BSc(H) CS II Sem Dis. Struc (SG)		Maths GE					

SG Shalini Gupta
PJ Parul Jain

Atma Ram Sanatan Dharma College, New Delhi-21
Time Table For The Year (Jan-May 2021 session)

Course: BSc(H) CS 4 Sem
Department: Computer Science

Period/ Day	I 8.30 am	II 9.30 am	III 10.30 am	IV 11.30 am	V 12.30 pm	VI 1.30 pm	VII 2.30 pm	VIII 3.30 pm	IX 4.30 pm	X 5.30 pm
Monday						BSc(H)CS 4 Sem DBMS(LAB CL3 Grp A+B) (MB+UA)				
Tuesday	II yr HCS 1 BSc(H) CS IV Sem DBMS (MB)		II yr HCS 1 BSc(H) CS IV Sem Design and Ana. of Algo. (AG)			BSc(H)CS 4 Sem Software Engineering (LAB CL-2+3 Grp A+B) (UO+UA)				
Wednesday	BSc(H)CS 4 Sem Android Prog./ Int. to R Prog. (LAB)(CL 4 Grp A+B) (LKS)		II yr HCS 4 BSc(H) CS IV Sem Design and Ana. of Algo. (AG)							
Thursday	BSc(H)CS 4 Sem Design and Analysis of Algorithms(LAB CL-2+3 Grp A+B) (AG+UA)									
Friday	II yr HCS 3 BSc(H) CS IV Sem DBMS (MB)		II yr HCS BSc(H) 3 CS IV Sem Software Engineering (UO)							
Saturday	II yr HCS 4 BSc(H) CS IV Sem Android Prog./ Int. to R Prog.(SEC) (LKS)					II yr HCS BSc(H) CS IV Sem T5 Software Engineering (UO)				

AG Archana Gahlaut
MB Manisha Bagri
UO Uma Ojha
UA Unassigned
LKS Lokesh Km. Srivastav

Atma Ram Sanatan Dharma College, New Delhi-21

Time Table For The Year (Jan-May 2021 session)

Course: BSc(H) CS 6 Sem
Department: Computer Science

Period/ Day	I 8.30 am	II 9.30 am	III 10.30 am	IV 11.30 am	V 12.30 pm	VI 1.30 pm	VII 2.30 pm	VIII 3.30 pm	IX 4.30 pm	X 5.30 pm
Monday			III yr HCS 38 BSc(H) CS VI Sem Comp. Graphics (MB)		BSc(H)CS 6 Sem Int. to Data Science (LAB CL 4 Grp A+B) (UO+UA)					
Tuesday	III yr HCS 2 BSc(H) CS VI Sem Int. to Data Science (UO)		III yr HCS 2 BSc(H) CS VI Sem Artificial Intelligence(PJ)							
Wednesday	BSc(H)CS 6 Sem Computer Graphics (LAB CL 2+3 Grp A+B) (MB+UA)					III yr HCS 63 BSc(H) CS VI Sem Artificial Intelligence(PJ)				
Thursday	III yr HCS 2 BSc(H) CS VI Sem Int. to Data Science (UO)		III yr HCS 2 BSc(H) CS VI Sem Comp. Graphics (MB)							
Friday			III yr HCS 38 BSc(H) CS VI Sem Data Mining (SG)		BSc(H)CS 6 Sem Artificial Intelligence (LAB CL 4 Grp A+B) (PJ+UA)					
Saturday					III yr HCS 3 BSc(H) CS VI Sem Data Mining (SG)		BSc(H)CS 6 Sem Data Mining(LAB CL 4 Grp A+B) (SG+UA)			

SG Shalini Gupta
UO Uma Ojha
MB Manisha Bagri
PJ Parul Jain
UA Unassigned