

KESHAV MAHAVIDYALAYA									
(University of Delhi)									
Faculty Time Table									
Faculty's Name: Dr. Sumit Kumar Agarwal					Department: Computer Science			Session: 2026-27 (Odd Sem)	
Period	I	II	III	IV	1.00 PM	V	VI	VII	VIII
Days/Time	9:00 AM	10:00 AM	11.00 AM	12.00 Noon		1:30 PM	2:30 PM	3:30 PM	4:30 PM
Monday	B.Sc.(H) CS, I A DSC- Python (P) CS Lab 1 (#204)		B.Sc.(H) CS, I A DSC- Python (L) #208 (LT-3)		L U N C H B R E A K				
Tuesday	B.Sc.(H) CS, V A DSC- AAD (P) CS Lab 1 (#204)								
Wednesday	B.Sc.(H) CS, I B DSC- Python (L) #208 (LT-3)								
Thursday			B.Sc.(P) PS, I DSC- C++ (P) CS Lab 1 (#204)	B.Sc.(H) CS, I B DSC- Python (L) #208 (LT-3)					
Friday			B.Sc.(H) CS, I B DSC- Python (P) CS Lab 1 (#204)			B.Sc.(H) CS, I A DSC- Python (L) #208 (LT-3)	B.Sc.(H) CS, V A DSC- ML (P) CS Lab 3 (#201)	B.Sc.(H) CS, V B DSC- AAD (P) CS Lab 1 (#204)	
Details of Workload									
S. No.	Course & Semester		Paper Name (with Paper Code)			Lect./Prac./Tut.		Number of Periods/Week	
1	B.Sc. (H) Computer Science I-A		DSC- Object Oriented Programming Using Python (Python)			Lecture, Practical		3, 2	
2	B.Sc. (H) Computer Science I-B		DSC- Object Oriented Programming Using Python (Python)			Lecture, Practical		3, 2	
3	B.Sc. (H) Computer Science V-A		DSC-Algorithms and Advanced Data Structures (ADD)			Practical		2	
4	B.Sc. (H) Computer Science V-B		DSC-Algorithms and Advanced Data Structures (ADD)			Practical		2	
5	B.Sc. (P) Physical Sciences Sem I		DSC-Programming Using C++ (C++)			Practical		1	
6	B.Sc. (H) Computer Science V-A		DSC-Machine Learning (ML)			Practical		1	
Convener/Member Departmental Time-Table Committee			Teacher In-Charge/Course Coordinator		Convener/Member Central Time-Table Committee			Principal	