SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES (UNIVERSITY OF DELHI)

CLASS TIME TABLE

Academic Session		2024-25			w.e.f.		27th Jan 2025	
Programme		B.SC.(H) COMPUTER SCIENCE		Year	1st	Sem	2nd	
Room No.			403			Room Name		Gomti

Day	Period							
	I	II	III	Infinity Hour	IV	V	VI	VII
	9:00am to 10:00am	10:00am to 11:00am	11.00am to 12:00pm	12:00pm to 1:00pm	1:00 to 2:00pm	2:00pm to 3:00pm	3:00pm to 4:00pm	4:00pm to 5:00pm
Mon	KR G2 (SEC)	KR (SEC) G2	KR G2		KR G1 (SEC)	AK (Th)	AK Lab 426	AK Lab 426
Tue	KR G2	KR G2 (SEC) R403	KR (Th)		KG (Th)	KG (Th)	DD (Th)	DD Lab (426)
Wed	AK (Th)	AK (Th)	KR (Th)		KR G1 SEC (R403)	Hindi B (R403)	Hindi B (R403)	
Thu	KG (Th)	KG (Tut)	KR (Th)		KR G1	KR G1	Saima (VAC)	Saima (VAC)
Fri	DD Lab (426)	DD (Th)	DD (Th)		KR SEC	KR G1 (SEC)	Hindi C(703)/ Hindi A (715)/ Hindi D(534)	Hindi C(703)/ Hindi A (715)/ Hindi D(534)
Sat								

Course Type	Course Name	Course Code	Faculty Name	Faculty Code	Faculty Load
DSC	Object Oriented Programming with C++	CPP	Kavita Rastogi	KR	
DSC	Discrete Structures	DS	Deepali Dhaka	DD	
DSC	Probability for Computing	PC	Ajay Kumar	AK	
SEC	Back-end Programming	BP	Kavita Rastogi	KR	
AECC	Hindi A	AECC	Alka	Alka	
AECC	HindI B	AECC	Roxy	Roxy	
AECC	HindI C	AECC	Samar	Samar	
AECC	HindI D	AECC	Shalu	Shalu	
GE	Ethics and Governance	GE	Komal Goyal	KG	
VAC	Emotional Intelligence	EI	Saima	Saima	

Group 1 Lab to be conducted in 426

Group 2 Lab to be conducted in 460

Combined Labs to be conducted in the allotted classroom

SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES (UNIVERSITY OF DELHI)							

CLASS TIME TABLE

Academic Session		2024-25			w.e.f.	27th Jan 2025	Thursday
Programme		B.SC.(H) COMPUTER SCIENCE		Year	2nd	Sem	4th	
Room No.			407			Room Name	Hindon

Day	Period							
	I	II	III	Infinity Hour	IV	V	VI	VII
	9:00am to 10:00am	10:00am to 11:00am	11.00am to 12:00pm	12:00pm to 1:00pm	1:00 to 2:00pm	2:00pm to 3:00pm	3:00pm to 4:00pm	4:00pm to 5:00pm
Mon	Ayushi Lab 426	Ayushi	Ayushi		AG G1 (R 407)/SG G2	ST	AECC (Hindi C) R503/ (Hindi A) R 648 / Hindi D R 523	AECC (Hindi C) R503/ (Hindi A) R 648 / Hindi D R 523
Tue	Ayushi Lab 426	Ayushi	AG		SG	SG G1/	AG G1/SG G2	
Wed	ST G1/OS G2 (Room 407)	OS G1/ST G2	ST G1/OS G2		SG	AG	AECC (Hindi B)	AECC (Hindi B)
Thu	OS G1/	OS G1/AG G2	SG G1/AG G2		AG	ST		Nisha (VAC)
Fri	OS G2/	OS G2/	OS G1 /ST G2		ST	SG	Nisha (VAC)	Nisha (VAC)
Sat								

Course Type	Course Name	Course Code	Faculty Name	Faculty Code	Faculty Load
DSC	Design and Analysis of Algorithms	DAA	Sonika Thakral	ST	
DSC	Computer Networks	CN	Ayushi	Ayushi	
DSC	Database Management Systems	DBMS	Shikha Gupta	SG	
DSE	Data Mining-I	DM-I	Anamika Gupta	AG	
AECC	Hindi A	AECC	Alka	Alka	
AECC	Hindi B,C	AECC	Samar Vijay	SV	
AECC	Hindi D	AECC	Shalu	Shalu	
SEC	App Development using Flutter	ADF(SEC)	Onkar Singh	OS	
VAC	Sports for Life	SL	Nisha	Nisha	

Group 1 Lab to be conducted in 426

Group 2 Lab to be conducted in 460

Combined Labs to be conducted in the allotted classroom

SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES (UNIVERSITY OF DELHI)

CLASS TIME TABLE

Academic Session		2024-25			w.e.f.		27th Jan 2025		Thursday
Programme		B.SC.(H) COMPUTER SCIENCE		Year	3rd	Sem	6th		
Room No.			457			Room Name		Kaveri	

Day	Period							
	I	II	III	Infinity Hour	IV	V	VI	VII
	9:00am to 10:00am	10:00am to 11:00am	11.00am to 12:00pm	12:00pm to 1:00pm	1:00 to 2:00pm	2:00pm to 3:00pm	3:00pm to 4:00pm	4:00pm to 5:00pm
Mon	OS	OS G1/ST G2 (R 457)	OS G1/SG G2 (R 457)		ST (SEC)	SG G1/AG G2	SG	
Tue	OS	ST G1/OS G2	ST G1/OS G2		AG	AG		
Wed	Ruchi Lab 460	Ruchi	Ruchi		AG G1/ST G2	SG G2/	MK	MK
Thu	Ruchi Lab 460	Ruchi	OS		SG	AG	ST G1/	
Fri	MK	MK	SG		SG G1/AG G2	AG G1 R 457/ST G2		
Sat								

Course Type	Course Name	Course Code	Faculty Name	Faculty Code	Faculty Load
DSC	Introduction to Parallel Programming	IPP	Ruchi	Ruchi	
DSC	Machine Learning	ML	Anamika Gupta	AG	
DSC	Artificial Intelligence	AI	Onkar Singh	OS	
DSE	Social Network Analysis	SNA(DSE)	Shikha Gupta	SG	
GE	Basics of Human Resource Management	GE	Monika Khemani	MK	
SEC	Advanced Spreadsheet Tools	AST(SEC)	Sonika Thakral	ST	

Group 1 Lab to be conducted in 426

Group 2 Lab to be conducted in 460

Combined Labs to be conducted in the allotted classroom