

**SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES**

**CLASS TIME TABLE**

(Academic Session: August - November 2020) w.e.f. 10/08/2020

**Class: B.SC.(H) II year**

Day	Period				BREAK	V	VI	VII
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30				
Mon	SA	SA	SG	SG		SG(G1) / GF(G2)	SG(G2) / GF(G1)	
Tue	SG	SG	AG	AG		AG(G2) / KR(G1)	AG(G2) / KR(G1)	AG(G2) / KR(G1)
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:30	V 2:30 to 3:30	VI 3:40 to 4:40	VII 4:50 to 5:50
Wed	KR	SG(G2) / KR(G1)	SG(G1) / AG (G2)	SG(G1) / AG (G2)		Juhi	Juhi	
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:00	V 2:00 to 3:00	VI 3:10 to 4:10	VII 4:20 to 5:20
Thu	SA	SA	AG	AG		AG(G2) / SG(G1)	AG(G2) / SG(G1)	AG(G2) / SG(G1)
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:30	V 2:30 to 3:30	VI 3:40 to 4:40	VII 4:50 to 5:50
Fri	SG(G2) / AG (G1)	SG(G2) / AG (G1)	SG(G1) / KR(G2)	SG(G1) / KR(G2)		KR	GF(G1) / GF(G2)	
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:00	V 2:00 to 3:00	VI 3:10 to 4:10	VII 4:20 to 5:20
Sat	Juhi	Juhi	AG(G1) / KR(G2)	AG(G1) / KR(G2)		GF(G1) / GF(G2)	GF(G1) / GF(G2)	

DR. SAMEER ANAND (SA)	Differential Equations (theory)
DR. SHIKHA GUPTA (SG)	Operating Systems (theory + lab - G1 & G2)
MS. KAVITA RASTOGI (KR)	Python Programming (theory + lab - G1 & G2)
DR. ANAMIKA GUPTA (AG)	Data Structures (theory + lab - G1 & G2)
MS. JUHI GUPTA (Juhi)	Computer Networks (theory)
DR. ANAMIKA GUPTA (AG)	Computer Networks (lab - G2)
DR. SHIKHA GUPTA (SG)	Computer Networks (lab - G1)
Guest Faculty (GF)	Differential Equations Lab - G1 & G2

**Teacher-in-Charge**

**Principal**

**\*PLEASE DO NOT TAMPER WITH THE TIME-TABLE**

**SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES**

**CLASS TIME TABLE**

(Academic Session: August - November 2020) w.e.f. 10/08/2020

Class: B.SC.(H) III year

Day	Period				BREAK 1:30 to 2:00	V 2:00 to 3:00	VI 3:10 to 4:10	VII 4:20 to 5:20
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30				
Mon	Juhi	AJ	SA(G1) / Juhi(G2)	SA(G1) / Juhi(G2)		PracG1/ Juhi(G2)		
Tue	OS	SA	SA	SA(G1) / AJ(G2)		AJ		
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:30	V 2:30 to 3:30	VI 3:40 to 4:40	VII 4:50 to 5:50
Wed	OS	OS	AJ	Juhi(G1) / AJ (G2)		SA G1/ AJ(G2)	/SAG2	/SA(G2)
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:00	V 2:00 to 3:00	VI 3:10 to 4:10	VII 4:20 to 5:20
Thu	OS	Juhi	AJ(G1) / SA(G2)	AJ(G1) / SA(G2)				
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:30	V 2:30 to 3:30	VI 3:40 to 4:40	VII 4:50 to 5:50
Fri	SA	SA	AJ	AJG1/JuhiG2		Prac(G2) /Juhi G1	JuhiG1	JuhiG1
	I 9:00 to 10:00	II 10:10 to 11:10	III 11.20 to 12:20	IV 12:30 to 1:30	BREAK 1:30 to 2:00	V 2:00 to 3:00	VI 3:10 to 4:10	VII 4:20 to 5:20
Sat	OS	OS(T)	Juhi	Juhi				

Dr. Ajay Jaiswal (AJ)	Microprocessors (theory + lab - G1 & G2)
Dr. Sameer Anand (SA)	Operational Research (theory + lab - G1 & G2)
Mr. Onkar Singh (OS)	Theory of Computation (theory + tute)
Ms. Juhi Gupta (Juhi)	Internet Technologies (theory + lab - G1 & G2)
Practical	Microprocessors

Teacher-in-Charge

Principal

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