

BHAGINI NIVEDITA COLLEGE
TIME TABLE- ODD SEMESTER 2026-27
COURSE NAME- B.A. Prog.

DAY	SEM	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
		I	II	III	IV	V	VI	VII	VIII
MON	I	MU (DSC)-13, ADC- 6 (CU) CS Minor CC2*	MU (DSC) 13 Eco T- 35 ADC 6 (CU) CS Minor CC2*	PS 1,4-18 Eco T-35 Skt- IR	EN T-32, 33 Skt T-IR	EN- (32, 20, 33, 22) GE HN (GE) 14, 15, 23, 24 HS-16	EN- 32, 22 GE HN (GE) 14, 15, 23, 24 HS-16	HN (GE) 14, 15, 23 HS- 16	HS (GE)- 16
	III	(AEC) HN 15, 18, 23, 24 Skt- 19B	(AEC) HN 15, 18, 23, 24 Skt- 19B	PS1- 20 HS1- 29 HS2- 17	PS T-18, 20 Skt- 19B	Minor FT-37* MU-13, HD FE- 12, ADC- 7 MOM- 11 CS Minor- CC2	Minor FT- 37 HD FE- 12 ADC- 7 MU- 13 MOM-11 CS Minor- CC2		
	V	Major PS- 20, 25 Eco-34 Skt- IR FT- 37 ADC- 7 CS- CC2 HS- 17	Major PS- 20, 25 Eco- 34 Skt- IR FT- 37 ADC- 7 CS- CC2 HS- 17	Eco- 34 Skt- 19B HS- 16	Eco T- 34	GE MU- 13 PS- 20 Skt- 19B Eco- 34 Phy Edu HS- 29	GE MU- 13 PS- 20 Eco- 34 Skt- 19B Phy Edu HS- 29	GE MU- 13 PS- 20 Eco T- 34 Skt- 19B Phy Edu HN- 24 HS- 29	GE MU- 13 PS T- 20 Skt T- 19B Phy Edu HN- 24 HS- 29
	VII		Eco- 35	PS- 30 FT- 6, ADC- 7	PS- 30, FT- 6, Eco- 35, ADC- 7	PS- 31 Eco- 35 FT- 37* ADC- 6	PS- 31 Eco- 35 FT- 37* ADC- 6	PS- 31 Eco T- 35 FT- 37	PS- 31 FT-37
TUES	I	PS- 25	PS- 25	PS- 18, 25 (T)	MU- 13 PS1- 18 Skt- IR ADC- 6 (CU)	MU- 13 PST- 18 Skt T- 19B	AEC HN 14, 15, 18, 23, 24	AEC HN 14, 15, 18, 23, 24	

					CS Minor - 9*	ADC-6(CU) CS Minor - 9*	Skt- 19B	Skt- 19B	
	III	EN- IG, 32, 34, 33, HN (GE) - 14, 23, 24	EN- IG, 32, 34, 33, HN (GE)- 14, 23, 24	EN T 32, 33	HS1- 16	HS1- 16 HS2 T-32	HS1- 16 HS2- 32	HS2- 32	
	V	Minor MU- 13 MOM- 11 HDFE- 12 NHE- 36 FT- 37 ADC- 6 CS Minor- 10	Minor MU)- 13 MOM- 11 HDFE- 12 NHE- 36 FT- 37 ADC- 6 CS Minor- 10	DSE MU- 13 Eco- 34 MOM- 11 HDFE- 12 NHE-37 ADC- 6 HS- 17	DSE MU- 13 Eco- 34 MOM- 11 HDFE- 12 NHE- 37 ADC- 6 HS- 17	SEC- 25, HS- 17	SEC-25, HS- 17	SEC-25 HS-17	SEC-25 HS- 17
	VII	PS- 31 Eco- 35 Skt- 19B HS- 17	PS- 30(T) Eco- 35 Skt- 19B HS- 17	PS- 30 Skt- 19B FT- 36* ADC- 7 Eco- 35	Skt- 19B FT- 36* ADC- 7	PS- 20 Eco T- 34 FT- 37 ADC- 7 HS- 29	PS- 20 Eco- 34 FT- 37 ADC- 7 HS- 29	PS- 20 Eco- 34 FT- 37 ADC- 7 HS- 29	PS- 20 (T) ADC- 7 HS- 29
WED	I	EN- 32, 22 GE HN (GE) 14, 15, 23, 24	EN- 32, 22 GE HN (GE) – 14, 15, 23, 24	EN T- 32 Eco1 T- 35 MU (DSC)- 13 MINOR ADC- IGR(CU) CS Minor- 10*	MU-13 MINOR ADC- IGR(CU) CS Minor- 10*	Major PS- 20, 30 Eco- 34 Skt- IR DCS- 37(CU) CS Major- CC2 HS- 16	Major PS- 20, 30 Eco T- 34 Skt- IR DCS- 37(CU) CS Major- CC2 HS- 16	Major PS- 20, 30 DCS- 37(CU) CS Major- 9 HS- 16	CS Major- 9 HS-16
	III	Minor- MU- 13 MOM- 11 PS1- 18 HDFE- 12 FT- 37 NHE- 36 ADC- 7 CS Minor- 10	Minor MU- 13 MOM- 11 PS1 T- 18 HDFE- 12 FT- 37 NHE- 36 ADC- 7 CS Minor- 10	PS2- 18 Eco- 34	PS2- 18 Eco- 34 Skt- 19B	PS2 T- 18 HS1- 17 HS2- 33	VAC 25, 14, 19B HS- 17	VAC 25, 14, 19B HS- 17	VAC 25, 14, 19B HS- 17

	V	Eco2-34	PS2- 25 Eco2 T- 34 HS- 16	PS2 T -25 Eco T- 35 HS- 16	HS- 29	Skt- 19B MAJOR R CS-10	GE MU- 13 Eco- 35 Phy Edu HN- 15	GE MU- 13 Eco T-35 HN- 15	HN- 15
	VII	Eco- 35 Skt-19B HS- 17	Eco- 35 Skt- 19B HS-17	FT- 37 ADC- 7 HS- 17	Eco- 35 FT- 37 ADC- 7 HS- RR	Eco- 35 FT- 6* ADC- 7	FT- 12 ADC- 7	FT- 12 ADC- 7	ADC- 7
THUR	I	PS2- 18 HS1- 29 HS2- IGNOU	PS2T- 18 HS1- 29 HS2- IGNOU	PS3,4- 18 Eco- 1,2	PS3- 18	SEC- 25, 31 HN- 14 HS- 16	SEC- 25, 31, 35 HN- 14 HS- 16	SEC- 25, 31, 35 HN- 14 HS- 16	SEC- 25, 31, 35 HN- 14 HS- 16
	III	Major PS- 25, 31 Eco- 34 Skt- 19B FT- 37 ADC- 7 NHE- 6 CS Major- 10 HS- 17	Major PS- 25, 31 Eco- 34 Skt- 19B FT- 37 ADC- 7 NHE- 6 CS Major- 10 HS- 17	Major PS T- 25 Eco T- 34	Eco- 34	EN- 33, 32	EN T- 33, 32		
	V	Eco2- 33	Eco1,2 T- 33	Minor MU- 13 MOM- 21 ADC- 7 HDFE- 12 FT- 37 NHE- 36 CS Minor- 10 HS- 16	Minor- MU- 13 MOM- 11 ADC- 7 HDFE- 12 FT- 37 NHE- 36 CS Minor- 10	Minor MU- 13 MOM- 11 PS1- 30 FT- 37 HDFE- 12 NHE- 36 CS Minor- 10	Minor MU- 23 MOM- 11 PS1- 30 FT- 37 CS Minor- 10	PS1- 30	PS1 T- 30
	VII	Eco- 35	Eco- 35	PS T- 31 Eco- 35 HS- 17	PS- 25 Eco- 35 HS- 17	GE PS- 25 Eco- 35	GE PS- 25 Skt- 19B	GE Skt- 19B Phy Edu	GE Phy Edu HS- 29

						Phy Edu HN- 23 HS-29	Phy Edu HN- 15 HS- 29	HN- 15 HS- 29	
FRI	I	Major Eco- 34 Skt- 19B DCE- 37*(CU) CS Major CC2*	Major Eco-34 Skt-19B DCE-37*(CU) CS Major CC2*	PS3,4- 18 Eco- 35	PS3- 28 PS4- Eco T- 34 EN T- 33, 34, 32	EN- 33, 34	EN T- 33, 32	EN T- 33	
	III	PS1- 25		Minor MU- 13 HDFE- 6 ADC- 7 FT- 37 NHE- 36 CS Minor- 10	Minor Skt- 19B MU- 13 HDFE- 6 ADC- 7 FT- 37 NHE- 36 CS - 10	EN- 32, 24 HN (GE)- 14, 15, 23 HS- 29	HN (GE)- 15, 23 HS- 29	HN (GE)- 15, 23 HS- 29	GE HS- 29
	V	Eco T- 35 HS- 16	Major PS- 20, 25 FT- RR ADC- 11 CS- 10 HS- IGNOU	Major PS T- 20, 25 Eco- 34 Skt- 19B FT- RR ADC- 32 CS- 9 HS- 16	Major FT- RR* ADC- 7* CS Major- 9 HS- 16	DSE MU- 13 MOM- 11 PS- 20 Skt- 19B HDFE- 12 NHE- 36 ADC- 7 HS- 17	DSE MU- 13 MOM- 11 PS- 20 Eco- 35 Skt- 19B HDFE- 12 NHE- 36 ADC- 7 HS- 17	DSE MU- 13 MOM- 11 PS- 20 Eco T- 35 HDFE- 12 NHE- 36 HS- 17	DSE MU- 13 MOM- 11 PS T- 20 HDFE- 12
	VII	PS- 31 SBC- ADC- 7 FT- 37*	Eco- 35 SBC-ADC- 7 FT- 37*	FT- 33* HS- 17	PS- 25 Eco- 35 HS- 17	GE PS- 25 Eco- 35 Phy Edu HN- 24	GE PS- 25 HN- 14	DSE-ADC- 7	DSE-ADC- 7
SAT	I	HS1- 29	HS1- 29 HS2 T G3- 16	HS1- 29 HS2 T G1- 14	HS2- 15	VAC- 20 HN- 15 HS- 17	VAC- 20 HN- 15 HS- 17	VAC- 20 HN- 15 HS- 17	VAC
	III		Major Eco- 34	Major PS- 20, 31	Major PS T- 20, 31	SEC- 18, 14, 19B	SEC-18, 14, 19B	SEC-18, 14, 19B	SEC-18, 14 HS- 29

			FT- 37 NHE- 36 CS- 10 HS- 14	Eco T- 34 Skt- 19B FT- 37 NHE- 36 ADC T-7 CS Major- 10 HS T1-16	Skt T- 19B FT- 37 NHE- 36 ADC- 7 CS Major- 10 HS T2- 29 HS T3- 29	HS- 29	HS- 29	HS- 29	
	V			PS2- 25	PS2- 25 Eco T- 34	PS2 T- 25			
	VII	PS- 20 IFM-FT- 36 HS- 17	PS- 20 SBC-FT- 15 ADC- 6 * HS- 17	Skt- IR SBC FT- 15 ADC- 6* HS(SBC)- 17	Skt -IR HS(SBC)- 17	Skt- IR HS- 15	Skt- IR HS- 16	Skt- IR HS- 16	Skt -IR HS-1 6

Abbreviation-

CS	COMPUTER SCIENCE
EN	ENGLISH
Eco	ECONOMICS
HN	HINDI
HS	HISTORY
CU	COMMUNITY SCIENCE
FT	FOOD TECHNOLOGY
NHE	NHE
ADC	ADC
HDFE	HDFE
MOM	OMSP
MU	MUSIC
PS	POL SCIENCE
Skt	SANSKRIT
Phy Edu	Physical Education
T	Tutorial
CC2	Computer Center 2