	SEM	FIRST 10.00 to 10.50	SECOND 10.50 to11.40	THIRD 11.40 to 12.30	FOURTH 12.30 to 1.20	FIFTH 1.50 to 2.40	SIXTH 2.40 to 3.30	SEVEN TH 3.30 to 4.20	EIGHT H 4.20 to 5.10
Monday	UG 5 th		C12 ND+SR	C12 ND+SR	C12 ND+SR	C11 AR	C11 AR		
	PG 1 st		NDTSK	702 HS+SR*	702 HS+SR*	704 SC+NB*	704 SC+NB*		
	PG 3 rd			904 TB/SM	904 TB/SM				
Tuesday	UG 5 th		DSE I	DSE 1	DSE I	C11	C11	C 11	
	PG 1 st		NB/Suhrita Saha	NB/Suhrita Saha	Suhrita Saha/NB	AR 703	AR 703	AR	
						Sumita Saha*	Sumita Saha*		
	PG 3 rd					901 Sumita Saha+HS+NB	901 Sumita Saha+HS+N B		
Wednesday	UG 5 th			C12 ND+SR	C12 ND+SR	C11 AR	C11 AR		
	PG 1 st			701 Suhrita Saha*	701 Suhrita Saha *	703 Sumita Saha*	703 Sumita Saha*		
	PG 3 rd			901 Sumita Saha+HS+NB	901 Sumita Saha+HS+NB			903 UC+TB+ Sukanya Sarbadhi kary	903 UC+TB+ Sukanya Sarbadhi kary

	SEM	FIRST 10.00 to 10.50	SECOND 10.50 to11.40	THIRD 11.40 to 12.30	FOURTH 12.30 to 1.20	FIFTH 1.50 to 2.40	SIXTH 2.40 to 3.30	SEVEN TH 3.30 to 4.20	EIGHT H 4.20 to 5.10
Thursday	UG 5 th			DSE 1 NB/Suhrita Saha	DSE I NB/Suhrita Saha	CC 12 ND+SR	CC 12 ND+SR		
	PG 1 st			702 HS+SR*	702 HS+SR*	701 AR*	701 AR*		
	PG 3 Rd								
Friday	Ug 5 th			DSE I	DSE I				
	PG 1 st			NB/ Suhrita Saha	NB/Suhrita Saha	704 SC+NB*	704 SC+NB*		
	PG 3 rd			904 TB/SM	904 TB/SM			903 UC+TB+ Sukanya Sarbadhi kary	903 UC+TB+ Sukanya Sarbadhi kary

Note: 4 Sessional and 4 Dissertation classes would be taken by each teacher per week.

*Bridge Courses for all PG 1 courses for the first 7 days

C11-Politics and Society- AR

C 12-Gender and Society- ND, SR

DSE 01-Optional (Indian Sociological Traditions /Environment and Society)- Suhrita Saha/ NB

701-CLASSICAL THINKERS- Suhrita Saha & AR

 $SOCL\ 0702\text{-}KINSHIP, RELATIONALITY\ \&\ MOBILITY\text{-}\ HS,\ SR$

SOCL 0703-POLITICS- Sumita Saha

SOCL 0704-ECONOMY AND SOCIETY- SC, NB

 $SOCL\ 0901\text{-}FIELD\ METHODS-SUMITA,\ HS,\ NB$

SOCL 0903-SUBJECT & METHOD- UC, TB, Sukanya Sarbadhikary

SOCL 0904-OPTIONAL (Sociology of Media / Death and Dying)-TB/SC $\,$

Sociology- Routine Odd Sem, 2023 UG $5^{\rm th}$, PG $1^{\rm st}$ & $3^{\rm rd}$ Sem