

DEPARTMENT OF ZOOLOGY

ASUTOSH COLLEGE

SERIAL NUMBER	NAME AND DESIGNATION	DIRECT TEACHING HOURS PER WEEK	UG (H & G)	PG	CBCC ENVS	CERTIFICATE COURSE (6 months duration)	ADDITIONAL INFORMATION	REMARKS
		FTT: (G.O. No. 1373-Edn (CS) dated 07.12.2017) SACT: No.2081 -Edn (CS)/ 10M-83/2019 date:23.12. 2019)						
1	Dr. Sajal Bhattacharya Associate Professor	14 hours per week.	9	Special Lecture	X	X	NA	Superannuation on 31.03.2023
2	Dr. Dalia Mukhopadhyay SACT I	15 hours per week.	7	X	X	X	NA	Superannuation on 31.10.2022
3	Ms. Lopamudra Mukherjee SACT II	15 hours per week.	16	2	1	5	NA	24 IN COLLEGE
4	Dr. Sriparna Datta Ray Associate Professor	14 hours per week.	14	14	1	5	Visiting Faculty in the Department of Zoology, University of Calcutta	34 IN COLLEGE
5	Dr. AR. Md. Mustafizur Rahaman Assistant Professor	16 hours per week.	16	14	1	5	Visiting Faculty in the Department of Biosciences, Alia University, West Bengal	36 IN COLLEGE
6	Dr. Tapan Kumar Roy Assistant Professor	16 hours per week.	21	13	1	5	NA	40 IN COLLEGE
7	Dr. Deepchandran Chakraborty Assistant Professor	16 hours per week.	16	15	1	5	NA	37 IN COLLEGE

Routine Department of Political Science 2022

	IH	IIIH	VH	IG	IIIG	VG	TOTAL	
SS	10						10	14
		03					03	
			01				01	
SA		05					05	07
					02		02	
DK					01		01	10
		07					07	
						03	03	
SP							19	22
			19			03	03	
DG		06					06	10
	04						04	
HB				03			03	09
			06				06	
TR		02					02	07
			03				03	
					02		02	

Department of Chemistry

	IH	IIH	VH	IG	IIIG	VG	TOTAL	
MB				Prac-2			2	06
							0	
							0	
					Prac-4		4	
KG				Prac-2			2	15
							0	
	Th-2						2	
		Prac-4					4	
		Th-2	Th-1, Prac-4				7	
PP	Th-2			Prac-2, Th(B)-1			5	16
		Th-2					2	
			Th-1	Prac-2, Th (C)-1			4	
				Th(A)(B)-2			2	
			Th+Prac-3				3	
MKB	Prac-4				Th(B)-1		5	17
	Th-2				Th(B)(C)-2		4	
					Th(C)-1		1	
		Th-2			Th(A)-1		3	
		Prac-4					4	
SBM		Th-1		Th (A)-1	Prac-2		4	17+1 (Lib)=18
	Th-1		Th-1	Th (B)-1			3	
			Th-2				2	
				Prac-2			2	
	Prac-4	Th-1		Th (C)-1			6	
IB	Prac-4					Prac-3	7	17+1 (Lib)=18
				Prac-2+2			4	
		Th-2					2	
			Th-1				1	
	Th-2					Th-1	3	

	IH	IIH	VH	IG	IIIG	VG	TOTAL	
NSK					Th(A)(C)-2		2	18
		Th-2, Prac-4					6	
	Th-1				Prac-2, Th(B)-1		4	
					Prac-4		4	
			Th-2				2	
PD		Th-2		Th (C)-1			3	18
			Th-1		Th (A)-1		2	
				Th (B)-1	Th (A)-1		2	
	Th-2			Th (A)-1	Th (B)-1		4	
	Prac-4	Th-2			Th (C)-1		7	
MKB2		Th-1	Prac-4				5	17+1 (Lib)=18
	Th-2					Th-1	3	
			Th-2			Th-1	3	
		Th-1				Th-1	2	
		Prac-4					4	