

SABANG SAJANIKANTA MAHAVIDYALAYA

Department of Chemistry

Routine for the Session-2020-21

DAY		10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
MON	2CC	DP/Lab	Organic Practical / MH		GE2 MH/Lab		
	2DSC(Science)			Organic Practical / DP			
	4CC	MH/103	HB/103				
	4DSC(Science)	B	DP/Lab				
	3H	BNG(Compulsory)					EXTRA/ ADMINISTRATIVE WORK
	3P						
	6CC			HB/103		DP/Lab	
	1PG (Sem-II)	HB/ 102		PRACTICAL/HB/Lab-3			
	2PG(Sem-IV)						
TUES	2CC	ENG/MIL(Compulsory)	Physical Practical / PP				
	2DSC(Science)	DP/Lab					
	4CC		Inorganic Practical / HB		GE4 DP/Lab	PP/lab	Tutorial/HB
	4DSC(Science)				Practical/DP		
	3H						
	3P						
	6CC			DP/Lab			
	1PG (Sem-II)	PM/L102	PM/L102				
	2PG(Sem- IV)			PM/L103	PRACTICAL/HB/Lab-3		
WED	2CC	PP/Lab		RKD/Lab	GE-2 Practical / DP		
	2DSC(Science)						
	4CC	RKD/lab	Organic Practical / DP			SEC4 MH/Lab	
	4DSC(Science)						
	3H	ENG(Compulsory)			3H Inorg		
	3P						
	6CC	6- DSE Practical / MH					
	1PG (Sem-II)	PM/L102	PRACTICAL/PP/Lab-3		PP/10		
	2PG(Sem- IV)		PM/103	PRACTICAL /PM/Lab Or			

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THRUS	2CC				Inorganic Practical / HB		EXTRA/ ADMINISTRATIVE WORK
			ENG/MIL(Compulsory)1&2				
	2DSC(Science)				Inorganic Practical / RKD		
	4CC		Physical Practical / PP			SEC Practical/DP	
	4DSC(Science)	Organic Practical / MH					
	3H	ENVS(Compulsory)					
	3P			RKD/Lab			
	6CC		RKD/Lab	Organic Practical / MH			
	1PG(Sem-II)	PM/L102	Inorganic Practical / HB		PRACTICAL/PP/Lab-3		
	2PG(Sem- IV)		PRACTICAL /PM/Lab		PM/L103		
FRI	2CC	ENG/MIL(Compulsory)				MH/Lab	
	2DSC(Science)		ENG/MIL(Compulsory)1&2				
	4CC	DP/Lab	PP/lab	GE3 Practical / RKD			
	4DSC(Science)						
	3H	PP/Lab	3H Physical Practical / MH		MH/Lab		
	3P			3P Practical / PP			
	6CC	DSE Practical / RKD		Practical / HB		RKD/Lab	
	1PG(Sem-II)	PM/L102	PM/L102	HB/102			
	2PG(Sem- IV)			PM/L103	PM/L103		
SAT	2CC	PP/Lab		GE1-RKD/lab	Tutorial / PP		HB/103
	2DSC(Science)				RKD/lab		
	4CC	HB/Lab					
	4DSC(Science)			PP/lab			
	3H	ENVS(Compulsory)					
	3P		Practical/RKD				
	6CC	DSE	PP/lab	HB/Lab			

PP= Dr. Prasun Pal

Theory =8 (UG-6 & PG-2)

Practical= 11 (UG-7 & PG-4) = 19 (Tutorial - 1)

HB= Dr. Harekrishna Bar

Theory =8 (UG-6 & PG-2)

Practical= 13 (UG-7 & PG-6) = 21 (tutorial -1)

MH= Mrinal Hudait

Theory =5 (UG)

Practical= 10 (UG) = 15

RKD= Raj Kumar Dutta

Theory =7 (UG)

Practical= 8 (UG) = 15

DP= Debabrata Poria

Theory =7 (UG)

Practical= 9 (UG) = 16

PM= Dr. Prasenjit Maity

Theory =11 (PG)

Practical= 4 (PG) = 15

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