

Netaji Nagar College For Women

ROUTINE FOR SCIENCE FOR THE ACADEMIC YEAR 2026-2027

(I S(HM)-1st SEM Hons With Major; I S(MDC)-1st SEM Multi Deciiplinary; VS (HM)-5th SEM Hons With Major; VS(MDC) -5th SEM Multi Deciiplinary)

		10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14:00 – 14:30	14:30 - 15:30	15:30 – 16:30
M O N D A Y	I S(HM)	AEC -1(DM)	MBOT ^{LAB} (UG)/MCHEM ^{Lab} (CB)/[ENV(SB)]Minor/PHY(AG)	MBOT ^{LAB} (UG)/MCHEM ²⁹ (CB)/M/ENV(SB)/MPHY(AG)	CVAC-1(ENVS) ⁴² (SB)	L U N C H B R E A K	MZOO ²⁹ (DR)/MECO(SS) ¹¹⁰ /MFNT(BM)	FNT(BM)
	IS (MDC)	AEC -1(DM)	PHY ²⁹ (AG)/[ENV (SB)]Minor /CHEM ^{LAB} (GN) (MDC)	PHY(AG)/[ENV (SB)]Minor /CHEM ^{LAB} (GN) (MDC)	CVAC-1(ENVS) ⁴ (MRG)		ZOO/PHYSICS(PMC) (MDC)	
	III S(HM)	[PHY(AG) / ZOO(DR)/ ENV(MRG)/ ECO ⁹ / BOT(BM)/ CHEM (GN) ^{LAB} /FNT(MM)] (SEC)prac	[PHY(AG)/ ZOO(DR)/ ENV(MRG)/ ECO ⁹ / BOT(BM)/ CHEM(GN) ^{LAB} /FNT(MM)] (SEC)prac	ENV(MRG)/PHY(DS)	BOT/CHEM(GN)/ECO/FNT(PC)/ZOO(SG)		IDC [ECO ⁹ (BD)/ENV(SB)/ ZOO(SG/DT)]	
	III S (MDC)	[FNT(MM)/BOT(BM)/CHEM(GN)/ECO] (SEC)prac	[FNT(MM)/BOT(BM)/CHEM(GN)/ECO] (SEC)prac	ENV(MRG)/PHY(DS)/PHYSICS(PMC)	ZOO(SG)/PHYSICS(PMC)		IDC [ECO ⁹ (BD)/ENV(SB)/ ZOO(SG/DT)]	
	VS (HM)	ECOM ^{NR2} (SS) / CHEM (CB)/ ENVM ^(Lab) (SB)	ECOM ⁹ (BD) / CHEM ^{Lab} (GN)/ ENVM ^(Lab) (SB)	[MBOT(BM) / MFNT / MPHY(AG) / MCHEM ^{Lab} (GN)/ ZOO ^(Lab) (DR)/MPHS(PMC)]Minor	[MECO ⁹ (BD)/MBOT ³⁷ (SR)/ MFNT(MM) / MPHY(AG)/ MZOO ^(Lab) (DT)) / MCHEM ^{Lab} / MPHS(PMC)] Minor		CHEM PRAC ^(Lab) (GN)	
		BOTM(BM) / ZOOM(DR) / FNTM(PC) / PHYM(SD) PRAC ^(Lab)		[MENV PRAC ^(Lab) (MRG)] Minor			BOTM / ZOOM(DT)/ FNTM / PHYM(DS)/ ENVM /ECOM ⁹ (BD)	[MECO] Minor
	V S(MD C)	MZOO(DT)/MPHY(PMC) Pr ^(Lab)		[MFNT/MBOT/MCHEM] Minor				
	VHS (HM)	BOTM(UG/SR/BM)/FNTM(PC)/CHEM(CB/GN)/PHYM/ENVM/ZOOM(SG/DT/DR)		BOTM(UG/SR/BM)/FNTM(BM)/CHEM(CB/GN)/PHYM/ENVM/ZOOM(SG/DT/DR)				BOTM(UG/SR/BM)/FNTM/CHEM(CB/GN)/PHYM/ENVM(MRG)/ZOOM(SG/DT)
T U E S D A Y	I S(HM)	CVAC-2(CV) ⁴² (NG)	BOT(IDC) ³⁸ (UG)	ZOO ²⁹ (SG)/ECO ⁹ (BD)/FNT(MM)	ZOO ²⁹ (SG)/ECO ⁹ (BD)/FNT(MM)		BOT ^{LAB} (BM)/CHEM ^{Lab} (CH)/[ENV(MRG)]Minor/PHY(RM)	CHEM ^{Lab} (CH)
	I S(MD C)	CVAC-2(CV) ⁴² (NG)	CHEM ^{Lab} (CH)-IDC /CHEM ^{LAB} (GN) (MDC)	ZOO ²⁹ (SG)/PHYSICS(PT) (MDC)	ZOO ²⁹ (SG)/PHYSICS(PMC) (MDC)		PHY(RM)/ENV(MRG) (MDC)	CHEM ^{Lab} (IDC)
	III S(HM)	BOT(SR)/CHEM(GN)/ECO/FNT(IB)/ZOO(DT) Prac (CHEM(CB)/FNT) ^{MINOR}	BOT(SR)/CHEM(GN)/ECO/FNT(IB)/ZOO(DT) Prac	ENV/PHY(DS) (CHEM(GN)/PHY(AS)/BOT) ^{MINOR}	BOT(UG)/CHEM/(GN)ECO/FNT(PC)/ZOO(DR)		ENV(SB) /PHY(RM) Prac	ENV(SB) /PHY(RM)
	III S (MDC)	(CHEM(CB)/FNT) ^{MINOR}		MATH(BKP) (CHEM(GN)/PHY(AS) /BOT) ^{MINOR}	ZOO(DR)/PHYSICS(PT)		ENV(SB) /PHY/PHY(RM)SICS(PMC) Prac	ENV(SB) /PHY(RM)/PHYSICS(PMC) Prac

	VS (HM)	BOTM(SR)/ ECOM ³ (BD) /BOTM(SR) / CHEM(CB)/FNTM(MM)/PHYM(RM) / ZOOM(DR) PRAC ^(LAB)		[MECO / MENV(AM)/ MBOT ^{LAB} (SR) / MPHY(AG) / MZOO(DT) / MCHEM ^{LAB} (CH) / MFNT(PC)/ MPHS(PT/PMC)] Minor	ECOM / ENVM(AM) / BOTM ^{LAB} (BM) / PHYM(AS) / ZOOM(DT) / CHEM ^{LAB} (CH) / FNTM(IB)		[MENV/ MBOT ^{LAB} (UG) / MPHY(DS) / MZOO(SG&DT) / MCHEM ^{LAB} (GN) / MFNT(PC) MPHS(PMC/PT)] Minor	[MECO ^{NR2} (SS) / MENV / MBOT ^{LAB} (UG) / MPHY / MZOO(SG/DT) / MCHEM ^{LAB} (GN) / MFNT(PC) MPHS(PMC/PT)] Minor
	V S(MD C)		MENV/MPHY/MMATH ⁶ (BKP)	[MFNT/MBOT/MCHEM] Minor	MZOO / MPHS Pr. ^(Lab) (PMC & PT)		[MFNT/MBOT/MCH EM] Minor	[MFNT/MBOT/MCHEM] Minor
	VIIS (HM)		BOTM(UG/SR/BM)/FNTM(PC)/CHEM(CB/GN)/P HYM(AG)/ENVM(MRG)/ZOOM(SG/DT/DR)	BOTM(UG/SR/BM)/FNTM/CHEM(CH/GN)/P HYM/ENVM(AM)/ZOOM(SG/DT/DR)	BOTM(UG/SR/BM)/FNTM(IB)/CHEM(C B/GN)/PHYM(RM) /ZOOM(SG/DT/DR)		BOTM(UG/SR/BM)/ FNTM(MM)/CHEM(CH/GN)/PHYM(AG)/ ENVM(SB)/ZOOM(S G/DT)	ENVM(SB)
W E D N E S D A Y	I S(HM)	BOT ^{LAB} (SR)/CHEM ^{LAB} (GN)/[ENV(AM)]Minor/ PHY(SD/RM)	BOT ^{LAB} (SR)/CHEM ^{LAB} (GN)/[ENV(AM)]Minor/ PHY(SD/RM)	ZOO ²⁹ (DR)/ECO ¹¹⁰ (SS)/FNT(BM)	CHEM ^{LAB} (CB)/ ENV(SB) (SEC)/ FNT(MM)(IDC)		[ZOO(SG)/MATH(B KP)/PHY/PHYSICS(PMC)] Minor	CHEM ^{LAB} (CB) BOT(IDC) ³⁸ (BM)
	I S(MD C)	PHY(SD/RM)/ENV(A M) (MDC)	PHY(SD/RM)/ENV(AM) (MDC)	MATH(BKP)/ZOO ²⁹ (DR) /PHYSICS(PT) (MDC)	CHEM ^{LAB} (CH)(MDC) CHEM ^{Lab} (GN)(IDC) FNT(MM)(IDC)		MATH(BKP)	
	III S(HM)	AEC(BNGM(SK)//ALT .ENG(DM))	IDC [ENV(AM)/ZOO(DR)]	BOT(BM)/CHEM(GN)/ECO/FNT(MM)/ZOO(D R)	ENV(AM)/PHY(RM) (CHEM(GN)/PHY(SD)/PHYSICS(PT)//BOT) ^{MINOR}		[PHY / ZOO/ ENV(SB)/ ECO/ BOT(BM)/ CHEM(CH) ^{LAB} /FNT(PC)] (SEC)	ENV(SB)/PHY (CHEM(CH)/PHY(SD)/PH YSICS(PMC)/BOT) ^{MINOR}
	III S (MDC)	AEC(BNGM(SK)//ALT .ENG(DM))	IDC [ENV(AM)/ZOO(DR)]	ZOO(DR)/PHYSICS	(CHEM(GN)/PHY(SD)/PHYSICS(PT)//BOT) ^{MINOR} MATH(BKP)		[FNT(PC)/BOT/CHE M(CH)/ECO] (SEC)	(CHEM(CH)/PHY(SD)/PH YSICS(PMC)/BOT) ^{MINOR} MATH(BKP)
	VS (HM)	ENVM(MRG) / BOTM ²⁷ / PHYM / ZOOM / CHEM ²⁹ (CB)/ FNTM ¹	[MENV(MRG)/ MBOT/ MPHY/ MZOO(SG)/ MCHEM ²⁹ (CB) / MFNT(PC) MPHS(PT)] Minor	ENVM(MRG)/ BOTM ²⁷ (SR)/ PHYM(DS)/ ZOOM(SG) / CHEM ²⁹ (GN) / FNTM(IB)	ENVM(MRG)/ BOTM ^(LAB) (SR)/ PHYM(AS) / ZOOM ²⁹ (SG)/ CHEM ²⁹ (GN)/ FNTM(BM)		ECOM ^{NR2} (SS) / ENVM(MRG) / BOTM ³⁷ (BM)/ PHYM(RM) / ZOOM(SG) / CHEM ²⁹ (GN) / FNTM Prac	
	V S(MD C)		[MFNT/MBOT/MCHEM] Minor	MZOO/PHSG PRAC ^(Lab) (PMC & PT)				
	VIIS (HM)		BOTM(SR/BM)/FNTM(MM)/CHEM(CH/GN)/PHY M(RM)/ENVM(SB)/ZOOM(DR)	BOTM(SR/BM)/FNTM(IB)/CHEM(CB/GN)/PHYM(RM)/ENVM(AM)/ZOOM(DR)				BOTM(SR/BM)/FNT M/CHEM(CH/GN)/P HYM/ENVM/ZOOM(SG)
T H U R S D A Y	I S(HM)	CVAC-1(ENVS) ⁴² (AM)	BOT(UG)/CHEM ^{LAB} (GN)/PHY/ ZOO ^{LAB} (DT)/ ECO ⁹ (BD)/FNT(MM) (SEC)	BOT(BM) /CHEM ^{LAB} (GN)/ENV(SB)/PHY(RM)/ ZOO ^{LAB} (DT)/ECO ¹¹⁰ (SS)/FNT(MM) (SEC)	AEC - 1(DM)		[ZOO(DT)/MATH(B KP)/PHY/PHYSICS(PT)] Minor	ECO
	I S(MD C)	CVAC- 1(ENVS) ⁴ (MRG)	ZOO ^{LAB} (DT) /PHYSICS(PT)(MDC) (SEC)/ MATH(BKP)	ZOO ^{LAB} (DT) /PHYSICS(PMC) (MDC)(SEC)	AEC - 1(DM)		MATH(BKP)	ZOO/PHYSICS(PT) (MDC)
		ZOO / FNT Pr. ^{Lab}						

F R I D A Y	III S(HM)	BOT/CHEM(CH)/ECO/FNT(BM)/ZOO(DT) Prac (CHEM(GN)/FNT)MINOR	BOT(UG)/CHEM(CH)/ECO/FNT(BM)/ZOO(DT) Prac (CHEM(GN)/FNT(IB))MINOR	ENV(AM)/PHY(AG) Prac	ENV(MRG)/PHY(DS) Prac		BOT(SR)/CHEM(CH)/ECO/FNT/ZOO	BOT(SR)/CHEM(CH)/ECO/FNT/ZOO
	III S (MDC)	(CHEM(GN)/FNT)MINOR	(CHEM(GN)/FNT(IB))MINOR	ENV(AM)/PHY(AG)/PHYSICS(PT)	ENV(MRG)/PHY(DS)/PHYSICS(PMC)		ZOO/PHYSICS(PMC)	ZOO/PHYSICS(PT)
	VS (HM)	ECOM ^{NR2} (SS) / ENVM(SB) / BOTM ^{LAB} (BM) / PHYM / ZOOM / CHEM ²⁹ (GN) / FNTM(IB)	ECOM ⁹ (BD) / ENVM(SB) / BOTM ^{LAB} (UG) / PHYM(RM) / ZOOM / CHEM ²⁹ (GN) / FNTM	ECOM / CHEM ^{LAB} (CH) / ENVM(AM) / FNTM(BM) / PHYMDS & SD) / ZOOM(DT) Pr. Lab			[MECO ^{NR2} (SS) / M BOT (UG) / MCHEM ^{LAB} (GN) / MENV(SB) / MFNT(IB) / MPHY(RM) / MZOO(DT) / MPHS(PMC/PT)] Minor	
	V S(MD C)	PHSG ^(Lab) (PT/PMC)	PHSG ^(Lab) (PT/PMC)	MENV/MPHY/MMATH ⁸ (BKP)	MENV/MPHY/MMATH ⁸ (BKP)		[MFNT/MBOT/MCH EM] Minor	[MFNT/MBOT/MCHEM] Minor
	VIIS (HM)			BOTM(UG/SR/BM)/FNTM(IB)/CHEM(CH/GN)/PHYM/ENVM(MRG)/ZOOM(DT)	BOTM(UG/SR/BM)/FNTM(MM)/CHEM(CH/GN)/PHYM/ENVM(MRG)/ZOOM(DT)		BOTM(UG/SR/BM)/FNTM/CHEM(CH/GN)/PHYM/ENVM/ZOOM	BOTM(UG/SR/BM)/FNTM/CHEM(CH/GN)/PHYM/ENVM/ZOOM
	I S(HM)	CHEM ^{LAB} (CB)	BOT UG/CHEM ^{LAB} (CB) / ENV(AM)/PHY(RM) / ZOO ^{LAB} (SG/DR) / ECO ¹¹⁰ (SS)/FNT(IB)(SEC)	ECO ¹¹⁰ (SS) / BOT ^(IDC) ^{LAB} (SR) [PHYSICS Minor (PT)]	[ZOO(DR)/MATH(BKP)/PHY/PHYSICS(PMC)] Minor / FNT(PC)(IDC)		CVAC-2(CV) ⁴² (NG)	[ZOO(DT/SG)/MATH(BKP)/PHY]/[Minor
	I S(MD C)	CHEM ^{LAB} (CH)	ZOO ^{LAB} (SG/DT/DR) / PHYSICS(PT)(MDC) / (SEC)	PHYSICS(PMC) (MDC)	MATH(BKP) / FNT(PC)(IDC)		CVAC-2(CV) ⁴² (NG)	MATH(BKP)
	III S(HM)		ENV(MRG)/PHY(AG) (CHEM(CB)/PHY/PHYSICS(PT)/BOT)MINOR	BOT(UG)/CHEM(CH)/ECO/FNT(IB)/ZOO(DR) (CHEM(CB)/FNT(PC))MINOR	ENV(AM)/PHY(AG) (CHEM(CH)/PHY/PHYSICS(PMC)/BOT)MINOR		IDC [ECO ⁹ (BD)/ENV(MRG)/ZOO(DT)]	[PHY(AG) / ZOO(DT/DR) / ENV(MRG) / ECO ⁹ / BOT(UG) / CHEM(CB) ^{LAB} /FNT(PC)] (SEC)
	III S (MDC)	MATH(BKP)	MATH(BKP) (CHEM(CB)/PHY/PHYSICS(PMC)/BOT)MINOR	(CHEM(CB)/FNT(PC))MINOR	(CHEM(CH)/PHY/PHYSICS(PT)/BOT)MINOR		IDC [ECO ⁹ (BD)/ENV(MRG)/ZOO(DT)]	[FNT(PC)/BOT(UG)/CHEM(CB)/ECO] (SEC)
	VS (HM)	[MENV / MBOT / MPHY(AS) / MZOO(DT) / MECO ⁹ (BD) / MCHEM ²⁹ (CH) / FMNT(MM) MPHS] Minor	ENVM / BOTM / PHYM(AG) / ZOOM(DT) / ECOM ⁹ (BD) / CHEM ²⁹ (CH) / FNTM(MM)	ENVM / ECOM ^{NR2} (SS) / BOTM(UG) / PHYM(RM) / ZOOM(DR) / CHEM ²⁹ (CB) / FNTM(IB)	ENVM(MRG)/BOTM(UG) / PHYM(SD) / ZOOM(DT) / CHEM ²⁹ (CB) / FNTM		PHYM / ZOOM(SG) / ENVM(MRG) / ECOM ⁹ (BD) / BOTM / CHEM ^{LAB} (CH) / FNTM Pr. Lab	
	V S(MD C)	[MFNT/MBOT/MCHEM] Minor		MPHY/MENV ^{Lab} (MRG) / MMATH ⁸ (BKP)	MZOO(SG)/MPHS ^{Lab} (PMC)		MPHS(PT)/ZOO ²⁹	MPHS(PT)/ZOO ²⁹
	VIIS (HM)		BOTM(UG/SR)/FNTM(PC)/CHEM(CH/CB)/PHYM/ENVM/ZOOM(SG/DR)	BOTM(UG/SR)/FNTM/CHEM(CH/CB)/PHYM/ENVM(AM)/ZOOM(SG/DT)	BOTM(UG/SR)/FNTM/CHEM(CH/CB)/PHYM/ENVM(MRG)/ZOOM(SG/DT/DR)		BOTM(UG/SR)/FNTM/CHEM(CH/CB)/PHYM/ENVM/ZOOM	

							(SG/DT)	
S A T U R D A Y	I S(HM)	ZOO(DT)	[ZOO(SG/DT)/MATH/PHY/PHYSICS(PT)]Minor	BOT(UG)/CHEM ^{LAB} (CB)/ENV(MRG)/PHY(A G)/ ZOO(SG) /ECO ⁹ (BD)/FNT(BM) (SEC)	ZOO(DT)			
	I S(MD C)	I S(MDC)	ZOO(DT)/ MATH(BKP)	MATH(BKP)	ZOO ^{LAB} (SG) /PHYSICS(PT) (MDC) (SEC)			
	III S(HM)	IDC ECO ⁹ (BD)	[PHY(RM)/ ZOO(DT)/ ENV(MRG)/ ECO(BD) ⁹ / BOT(UG)/ CHEM(CH) ^{LAB} /FNT] (SEC)	(CHEM(CH)/FNT) ^{MINOR}	AEC(BNGM(PC)/ALT.ENG(DM))			
	III S (MDC)	IDC ECO ⁹ (BD)	[FNT/BOT(UG)/CHEM(CH)/ECO] (SEC)	MATH(BKP) (CHEM(CH)/FNT) ^{MINOR}	AEC(BNGM(PC)/ALT.ENG(DM))			
	VS (HM)	FNT(BM)/ BOT ^{LAB} (UG)/ CHEM ^{LAB} (CB)/ PHY(AG)/ ENV(SB) / ZOO Pr ^{Lab}		[MENV/MBOT / MPHY(RM) / MZOO /MFNT/MECO ⁹ (BD)/ MCHEM ²⁹ (CB) MPHS(PT)] Minor	ECO ⁹ (BD) //ENV (Pr)			
	V S(MD C)		MENV/MPHY/ MMATH ⁹ (BKP)	[MFNT/MBOT/MCHEM] Minor				
	VIIS (HM)		BOTM(UG)/FNTM(BM)/CHEM(CH/CB)/PHYM/ENV M(MRG)/ZOOM(SG/DT)	BOTM(UG)/FNTM/CHEM(CH/CB)/PHYM/EN VM/ZOOM(SG/DT)				
Abbreviations: BOT = Botany; CHEM = Chemistry; ECO = Economics; ENV = Environmental Science; FNT = Food & Nutrition; MATH = Mathematics; PHSG = Physics; PHY = Physiology, ZOO = Zoology.SEC: Skill Enhancement Course Pr. = Practical.I S(HM)-1st Sem Hons With Major; 1S(MSD)-1 st SEM Multidisciplinary Course; VS (HM)-5 th semester honours with Major, VS (MDC)-5 th semester general.					By Order Dr. Mausumi Bandyopadhyay Principal Netaji Nagar College for Women			