

SREE CHAITANYA COLLEGE, HABRA
DAY SHIFT (SCIENCE) ROUTINE FOR SEMESTER- I, III, V, VII, 2026-27 w.e.f.

DAY		10.30AM-11.30AM	11.30AM-12.30PM	12.30PM-1.30PM	1.30PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
MONDAY	SEM-I	DS-1: MATH(UDG) ECO ZOO(PS)	DS-I: MATH(UDG)	MA1/MB1: PHY(BG) ZOO(UA)	SEC-1: BOT(PS) ECO GEO CHEM (MM) PHY(KB)	MA1/MB1: MATH(SS) POL SC(SD)	AEC-1: ENGLISH/ MIL BENG
			DS-I(PRACTICAL): ZOO(SP)				
		DS-I(PRACTICAL): PHY (KB), CHEM (AM/HKM), BOT (PS), ANTH(RB+SH), GEO		MA1/MB1(PRACTICAL): BOT(GM)			
	SEM-III	DS3: CHEM (UA) MA3/MB3: CHEM (UA) ECO(RC) ANTH(SKS) GEO J. & MASS COM(UA)	DS-3: ZOO(UA) BOT(SD)	DS3: ECO GEO	MA3/MB3: POL SC(AC)	SEC-3: ANTH(SH) CHEM (SM) ZOO(UA) PHY(UA) BOT(KR) ECO GEO	MDC: J. & MASS COM(NDG)
			DS3(PRACTICAL): ZOO(UA) MA3/MB3(PRACTICAL): PHY(UA), ZOO(UA)				
	SEM-V	DS-8: BOT(RM)	DS-8: ANTH(SM) CHEM (SS) ECO GEO DS-10: ZOO(PS)	DS-10: ANTH(SH) CHEM (HKM) ECO GEO DS-11: MATH(SS)	DS-9: ECO MATH(SP)	DS-8: MATH(PD) DS-9: ZOO(PS)	
			DS-10 (PRACTICAL): ZOO(PS)				
			DS-8 (PRACTICAL): PHY(UA) DS-9 (PRACTICAL): ANTH(SM), BOT(RM), CHEM(UA), GEO				
	SEM-VII	SMA/SMB: POL SC PHY(UA)	SMA/SMB: ECO(RC) PHY(UA)	DS-17: ANTH(SKS) BOT(IA) CHEM (MM) ECO PHY(UA)	DS-16: ECO ZOO(SP) DS-17: MATH(UDG) SMA/SMB: ZOO(UA)	DS-17: MATH(UDG)	
		SMA/SMB (PRACTICAL): ANTH(SS), BOT (KR)		DS-17 (PRACTICAL): GEO		DS-16 (PRACTICAL): ANTH(SM), BOT (PS), CHEM (AM), PHY (UA), ZOO (SS)	

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TUESDAY	SEM-I	DS-I: CHEM (PB) ANTH(CB) MA1/MB1: CHEM (HKM) ECO ANTH(SKS) GEO J. & MASS COM(UA)	DS-I: BOT(PS) MATH(UDG) MA1/MB1: MATH(UD)	DS-I: PHY(KB) ECO GEO SEC-I: ZOO(UA)	MA1/MB1: POL SC(UA)	MDC: PHIL(JB)/ DEF STU	VAC-1: ENVS
				MA1/MB1(PRACTICAL): PHY (RZ), ZOO (BB)			
	SEM-III	DS-3: ECO MATH(AS)		MA3/MB3: PHY(SC)	DS-3: MATH(AS) PHY(MG)	MA3/MB3: MATH (UDG) POL SC(LS)	AEC-3: ENGLISH
		DS-3(PRACTICAL): PHY (BKD), CHEM (SS), BOT (SD),, GEO		MA3/MB3(PRACTICAL): BOT (SD)			
			DS-3(PRACTICAL): ZOO(UA), ANTH(CB)				
	SEM-V	DS-9: ECO BOT(PS) DS-10: MATH(SM)	DS-8: MATH(PD)	DS-9: ANTH(SM) DS-11: CHEM(MM) ECO GEO MATH(UD)	DS-9: PHY(KB) DS-10: ECO GEO DS-11: ANTH(BPR)	DS-11: ANTH(CB) ZOO(LS)	DS-10: PHY(UA)
		DS-8 (PRACTICAL): ANTH(NP) DS-9 (PRACTICAL): CHEM(MM), GEO, PHY (RZ), ZOO(BB)		DS-8 (PRACTICAL): ZOO(UA)			
			DS-10 (PRACTICAL): BOT(AK)			DS-10 (PRACTICAL): PHY(MG)	
				DS- 11 (PRACTICAL): BOT(IA) DS- 10 (PRACTICAL): CHEM (HKM), MATH(SM)			
		DS-16: ANTH(NP) BOT(IA) MATH(UD)	DS-16: CHEM(TG) DS-17: ZOO(SP) SMA/SMB: CHEM (AM) GEO	DS-17: ECO PHY(MG)	SMA/SMB: POL SC	SMA/SMB: MATH(SP) ANTH	
	SEM-VII		DS-17 (PRACTICAL): GEO			SMA/SMB (PRACTICAL): CHEM(DB+SNP)	
				DS-16 (PRACTICAL): ZOO(PS) SMA/SMB (PRACTICAL): PHY (BKD), ZOO (LS)			

SEM-I	MA1/MB1: PHY(BKD) ZOO(MG)	DS1: ECO BOT(PS) GEO MATH(UDG) CHEM(AM) PHY(KB)	AEC-1: ENGLISH(ND)/ MIL BENG	SEC-1: ANTH(SM) MA1/MB1: ECO(RC) GEO J. & MASS COM(UA)	DS1: ANTH(SKS)	VAC-1: ENVS
		MA1/MB1: BOT(SD)		MA1/MB1(PRACTICAL): CHEM (AM+MM), ANTH(RB+SS)		
SEM-III	MA3/MB3: ECO(RC) GEO J. & MASS COM(UA)		DS-3: MATH(UD) MA3/MB3: MATH(UDG) POL SC(RM)	MA3/MB3: PHY(SC)	MA3/MB3: MATH(UD) BOT(MN)	MA3/MB3: PHY(BKD) ZOO(UA)
	DS3(PRACTICAL): ANTH(SM) MA3/MB3(PRACTICAL): CHEM (MM), ANTH(SH)		MA3/MB3(PRACTICAL): BOT(GM)			
SEM-V	DS-8: PHY(RZ) DS-9: MATH(UDG) ZOO(SP) ANTH(NP) DS-10: CHEM(AM) ECO GEO	DS-10: PHY(SC) DS-11: ANTH(SKS) CHEM(SNP) ECO GEO MATH(UD)	DS-8: ECO GEO MATH (SM) DS-9: PHY(KB) DS-10: BOT(PS)	DS-9: ZOO(SP) DS-10: BOT(IA) MATH(SM) DS-11: PHY(BKD)	DS-9: ANTH(SKS) BOT(PS) CHEM(UA) ECO GEO MATH(UDG)	DS-11: BOT(IA) MATH(SS)
	DS-8 (PRACTICAL): BOT(DB)		DS-8 (PRACTICAL): ANTH(SM), CHEM(TG)		DS- 11(PRACTICAL): ZOO(UA)	
		DS- 9(PRACTICAL): ZOO(SP)			DS-8 (PRACTICAL): PHY(KB)	
SEM-VII	SMA/SMB: ZOO(LS) ECO MASS COM	DS-16: BOT(PS) CHEM(SM) ECO GEO PHY(RZ) DS-17: MATH (SP) SMA/SMB: BOT(MN)	DS-16: ANTH(TS) DS-17: BOT(SD) ZOO(BB) SMA/SMB: ECO(RC) GEO MASS COM(UA)	DS-17: ANTH (SH) CHEM(SNP) ECO PHY(KB)		SMA/SMB: ZOO(BB)
				SMA/SMB (PRACTICAL): ANTH(TS+BH), CHEM(SM+HKM) DS-17 (PRACTICAL): GEO		

WEDNESDAY

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THURSDAY	SEM-I	SEC-1: PHY(MG) CHEM(TG) BOT(IA) MATH(SM) ECO GEO	SEC-1: ZOO(SP) MA1/MB1: PHY(MG) ZOO(UA)	MA1/MB1: ECO(RC) GEO J. & MASS COM(UA)		MA1/MB1: MATH(SS) POL SC(LS)	MA1/MB1: MATH(SS) POL SC(AG)
		MA1/MB1: BOT(DB)		DS1(PRACTICAL): ANTH(SM+NP) MA1/MB1(PRACTICAL): CHEM(TG), ANTH(SH)		MA1/MB1(PRACTICAL): BOT(RC)	
THURSDAY	SEM-III	DS-3: PHY(UA) ECO GEO	MA3/MB3: POL SC(LS)	SEC-3: ANTH(SKS) CHEM(UA) ZOO(UA) PHY(SC) BOT(AK) ECO GEO MATH(SM)	DS-3: ZOO(UA) BOT(AK) ANTH(SH) MATH(UD) MA3/MB3: MATH(UDG)	MA3/MB3: CHEM(TG) ECO ANTH(BH) GEO J. & MASS COM(UA) DS-3: CHEM(UA) ANTH(NP)	MDC: J. & MASS COM(UA)
		MA3/MB3(PRACTICAL): PHY(RZ), ZOO(UA)					
	SEM-V	DS-9: CHEM(SNP) ECO GEO DS-10: ANTH(CB)	DS-9: BOT(RM) ZOO(UA) DS-10: ECO GEO MATH(SM) PHY(SC)	DS-11: BOT(DB)	DS-8: BOT(RM) DS-11: CHEM(SS) ECO GEO	DS-8: CHEM(SNP) ECO GEO DS-11: ZOO(PS)	
THURSDAY					DS-9 (PRACTICAL): ANTH(NP) DS-10 (PRACTICAL): MATH(SM)		
				DS-9 (PRACTICAL): PHY(RZ) DS-11 (PRACTICAL): ZOO(SP)		DS-10 (PRACTICAL): BOT(AK) DS-11 (PRACTICAL): PHY(UA)	
			DS-10 (PRACTICAL): ANTH(BPR+SH), CHEM(UA)				
THURSDAY	SEM-VII	DS-17: MATH(UDG) DS-16: ANTH(NP)	DS-16: MATH(UD) ZOO(LS)	SMA/SMB: ECO GEO MASS COM(UA) CHEM(SS)	SMA/SMB: BOT(RC) PHY(BKD)	DS-16: MATH(UD) SMA/SMB: POL SC MATH(PD)	SMA/SMB: POL SC
		DS-16 (PRACTICAL): BOT(AK), CHEM(DB), PHY(BKD) DS-17 (PRACTICAL): ECO				SMA/SMB (PRACTICAL): BOT(DB)	

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SEM-I	DS1: BOT(SD) MATH(UDG) ZOO(BB) SEC-1: ANTH(SKS)	DS1: CHEM(HKM) SEC-1: ANTH(SH)	DS1: ECO PHY(MG) GEO	MA1/MB1: POL.SC(UA)	MDC: PHIL(TB)/DEF STU	VAC-1: ENVS
	MA1/MB1: MATH(UD)	MA1/MB1: CHEM(TG) ECO(RC) ANTH(BH) GEO J. & MASS COM(UA)	DS1(PRACTICAL): ZOO(BB) MA1/MB1(PRACTICAL): PHY (RZ), ZOO(SS)			
SEM-III	MA3/MB3: CHEM(SNP) ECO ANTH(RB) GEO J. & MASS COM(UA)	SEC-3: ANTH(CB) PHY(SC) CHEM(UA) ZOO(UA) BOT(SD) ECO GEO MATH(SM)	DS3: ECO	MA3/MB3: BOT(SD)	AEC-3: ENGLISH	MDC: J & MASS COM(MG)
			DS3(PRACTICAL): PHY (SC), CHEM (AM), BOT (AK), GEO SEC-3(PRACTICAL): MATH(SM)			
SEM-V	DS-8: CHEM(DB) ECO GEO ZOO(LS) DS-09: PHY(RZ)	DS-8: ANTH(SM) DS-10: BOT(AK) CHEM(SS) ECO GEO DS-11: ZOO(BB)	DS-11: ZOO(SP)	DS-11: ECO CHEM(HKM) MATH(UD)	DS-8: ANTH(SH) ZOO(BB) PHY(KB) DS-9: MATH(UDG)	DS-8: BOT(SD) DS-11: ANTH(SH) PHY(KB)
			DS-9: ANTH(NP)			
			DS- 11 (PRACTICAL): BOT (DB), GEO			
		DS- 10 (PRACTICAL): PHY(UA)				
	DS-16: ANTH(SM) BOT(PS) GEO SMA/SMB: MATH(SP)	DS-17: ZOO(PS)		SMA/SMB: MATH(PD) POL.SC	DS-16: ECO GEO PHY(MG)	SMA/SMB: ANTH(RB) GEO MASS COM(UA)
			DS-17 (PRACTICAL): ZOO(PS)		SMA/SMB (PRACTICAL): PHY(BKD)	
		DS-17 (PRACTICAL): ANTH(RB+SH), BOT (PS), CHEM (MM), PHY (KB), GEO, ECO		SMA/SMB (PRACTICAL): ZOO(UA)		

FRIDAY

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SATURDAY

SEM-I	MA1/MB1: CHEM (SNP) ECO ANTH(RB) GEO J. & MASS COM(UA)	DS1: ECO ZOO(LS) SEC-1: MATH(SM)	MA1/MB1: BOT(KR)	SEC-1: PHY(MG) CHEM(BM) ZOO(BB) BOT(IA) ECO GEO DS1: ANTH(BPR)	MDC: PHIL(JB) / DEF STU	AEC-1: ENGLISH / MIL BENG
			SEC-1(PRACTICAL): MATH(SM)			
		DS1(PRACTICAL): PHY (MG), CHEM (TG+HKM), BOT (SD), GEO				
SEM-III	DS3: ECO BOT(SD) GEO CHEM(SM)	MA3/MB3: MATH(UD) POL SC(BS) ZOO(UA)	AEC-3: ENGLISH(DNR)	MA3/MB3: ECO GEO J. & MASS COM(UA)	DS3: ANTH(RB)	DS3: MATH(AS) PHY(BKD) ZOO(UA) MA3/MB3: ZOO(UA)
	MA3/MB3: BOT(KR)		MA3/MB3(PRACTICAL): CHEM (SM), ANTH(CB)			
SEM-V	DS-11: ECO CHEM(AM) PHY(RZ)	DS-11: ANTH(CB)	DS-8: ZOO(PS) DS-9: CHEM(UA) ECO GEO MATH(SP) DS-11: BOT(IA) DS-10: PHY(SC) ANTH(RB)	DS-8: ECO GEO MATH(PD)	DS-8: MATH(SM) DS-9: ANTH(NP)	DS-8: PHY(KB)
	DS-9 (PRACTICAL): BOT (PS), GEO DS-8 (PRACTICAL): ZOO(PS)			DS-8 (PRACTICAL): ANTH(NP), BOT (SD), CHEM (DB+SNP) DS-11 (PRACTICAL): PHY(RZ) DS-10 (PRACTICAL): ZOO(UA)		
SEM-VII	DS-16: CHEM(UA) SMA/SMB: ANTH(SS) CHEM (HKM) ECO GEO MASS COM(UA)	DS-16: ECO DS-17: MATH(SP)	DS-16: MATH(UD) DS-17: ANTH(BPR)	DS-16: GEO MATH(UD) PHY(BKD) DS-17: CHEM(AM) SMA/SMB: BOT (KR)	DS-16: ECO GEO ZOO(UA) DS-17: ANTH(CB) BOT(AK) SMA/SMB: MATH(PD)	
		DS-17 (PRACTICAL): BOT (AK), CHEM (AM), GEO, PHY(UA), ZOO(BB)				