

KATHMANDU INSTITUTE OF SCIENCE & TECHNOLOGY SS

KAMALPOKHARI, KATHMANDU

XI & XII REGULAR ROUTINE, +2 SCIENCE - 2083

MORNING SHIFT

	Sec.	6:25-7:10	7:10-7:50	7:50-7:55	7:55-8:35	8:35-9:15	9:15-9:45	9:45-10:25	10:25-11:05	11:05-11:10	11:10-11:55	11:55-12:35	
M O N	XII - I (Bio)	NEP - KG	PHY - SST	S H O R T	LAB [Group I Bio (AT+PMR) + Group III Phy (SST+HS) + Group II Chem (LB+AN)]		L U N C H	MATH - RB	CHEM - RP	S H O R T	MATH - CB	ENG - AA	
	XII - J (Bio)	MATH - RB	PHY - UA		NEP - RPG	CHEM - LB		PHY - DK	ZOO - AT				
	XII - K (Bio)	LAB [Group III Phy (SS+AKJ) + Group I Chem (AN+NJ) + Group II Bio/Comp (AT+SP/JRP)]			MATH - RB	CHEM - RP		NEP - KG	ENG - NR		CHEM - AN	BOT - PMR	
	XII - L (Phy)				PHY - TT	ENG - AA		CHEM - AN	MATH - RB		COMP - JRP	PHY - SST	
	XII - M (Phy)	CHEM - LB	NEP - RPG		MATH - PRG	ENG - NR		PHY - TT	COMP - JRP		MATH - RB		
	XI - Q (Bio)	NEP - RPG	PHY - DK		MATH - CB	BOT - SP		CHEM - RP	PHY - SST		CHEM - PM	MATH - RB	
	XI - R (Bio)	PHY - UA	ENG - AA		MATH - MSK	PHY - SS		LAB [Group I Bio (AT+PMR) + Group III Phy (DK+AKJ) + Group II Chem (PM+NJ)]			BOT - PMR	CHEM - PM	
	XI - S (Bio)	ENG - NR	MATH - MSK		BOT - SP	PHY - AKJ		PHY - HS	COMP - SB		ZOO - AT	MATH - HB	
	XI - T (Phy)	PHY - SST	CHEM - PM		NEP - KG	MATH - RB		ENG - AA	CHEM - AN		ENG - NR	CHEM - NJ	
	XI - U (Phy)	MATH - MSK	MATH - PRG		PHY - AKJ	COMP - JRP		CHEM - LB	PHY - DK		MATH - RB	ENG - AA	
T U E	XII - I (Bio)	LAB [Group II Bio (AT+SP) + Group I Phy (DK+SS) + Group III Chem (AN+PM)]			BOT - SP	ZOO - AT	L U N C H	CHEM - LB	PHY - DK	S H O R T	MATH - RB	ENG - AA	
	XII - J (Bio)				PHY - UA	MATH - RB		BOT - PMR	CHEM - LB		NEP - RPG	ENG - NR	
	XII - K (Bio)	MATH - MSK	PHY - UA		ZOO - AT	CHEM - AN		MATH - RB	BOT - PMR		ENG - NR	PHY - TT	
	XII - L (Phy)	NEP - RPG	PHY - TT		MATH - MSK	PHY - DK		PHY - SST	MATH - RB		ENG - AA	COMP - JRP	
	XII - M (Phy)	COMP - JRP	PHY - SST		MATH - PRG	PHY - HS		LAB Chem (AN+NJ)			CHEM - LB	MATH - RB	
	XI - Q (Bio)	ENG - AA	MATH - RB		PHY - SS	BOT - SP		ZOO - AT	PHY - SST		LAB [Group I Bio (AT+PMR) + II Phy (SST+DK)]		
	XI - R (Bio)	MATH - RB	NEP - KG		ENG - AA	MATH - PRG		PHY - SS	ZOO - AT		CHEM - PM	CHEM - AN	
	XI - S (Bio)	ENG - NR	PHY - AKJ		PHY - HS	NEP - KG		PHY - DK	CHEM - PM		CHEM - AN	MATH - HB	
	XI - T (Phy)	PHY - UA	MATH - PRG		LAB [Group III Comp (JRP) + Group II Phy (SST+AKJ) + Group I Chem (PM+NJ)]			PHY - HS	COMP - SB		MATH - CB	NEP - KG	
	XI - U (Phy)	CHEM - NJ	MATH - MSK					PHY - AKJ	MATH - HB		COMP - JRP	CHEM - PM	
W E D	XII - I (Bio)			B R E A K	LAB [Group III Bio (AT+PMR) + Group II Phy (SST+SS) + Group I Chem (LB+PM)]		B R E A K	PHY - DK	CHEM - LB	B R E A K	MATH - RB	MATH - CB	
	XII - J (Bio)	MATH - MSK	PHY - TT		MATH - RB	PHY - DK		CHEM - LB	BOT - PMR		ENG - NR	MATH - RB	
	XII - K (Bio)	LAB [Group I Phy (AKJ+UA) + Group II Chem (AN+NJ) + Group III Comp (JRP)]			CHEM - SB	MATH - RB		NEP - RPG	PHY - DK		CHEM - AN	PHY - TT	
	XII - L (Phy)				COMP - JRP	PHY - HS		MATH - RB	PHY - TT		ENG - AA	CHEM - AN	
	XII - M (Phy)	CHEM - SB	MATH - PRG		MATH - CB	MATH - PRG		CHEM - PM	ZOO - AT		CHEM - LB	ENG - NR	
	XI - Q (Bio)	ENG - AA	BOT - SP		MATH - PRG	PHY - AKJ		NEP - KG	MATH - RB		LAB [Group II Bio (AT+PMR) + I Chem (RBB+PM)]		
	XI - R (Bio)	CHEM - PM	MATH - MSK		MATH - MSK	BOT - SP		PHY - AKJ	CHEM - PM		CHEM - NJ	ZOO - SS	
	XI - S (Bio)	PHY - DK	ENG - NR		ENG - NR	NEP - KG		LAB [Group II Comp (JRP) + Group I Phy (SST+HS) + Group III Chem (AN+NJ)]			ZOO - SS	NEP - KG	
	XI - T (Phy)	PHY - SST	CHEM - SB		PHY - UA	COMP - JRP		CHEM - LB	ZOO - RS		MATH - HB	ENG - AA	
	XI - U (Phy)	PHY - SS	NEP - RPG		BOT - SP	PHY - TT		ZOO - RS	CHEM - LB		ENG - AA	CHEM - RP	
T H U	XII - I (Bio)	PHY - SST	NEP - KG	B R E A K	MATH - MSK	ZOO - AT	B R E A K	MATH - RB	ZOO - AT	B R E A K	BOT - PMR	ENG - NR	
	XII - J (Bio)	PHY - DK	CHEM - SB		CHEM - RP	ZOO - RS		MATH - RB	ZOO - AT		ENG - NR	CHEM - AN	
	XII - K (Bio)	PHY - UA	MATH - MSK		PHY - SST	MATH - PRG		COMP - JRP	ENG - AA		CHEM - AN		
	XII - L (Phy)	MATH - MSK	MATH - RB		CHEM - LB	PHY - SST		LAB Phy (SST+DK)			MATH - RB	NEP - RPG	
	XII - M (Phy)	ENG - NR	MATH - PRG		PHY - SS	CHEM - NJ		CHEM - RP	CHEM - PM		LAB [Group I Phy (SST+DK) + II Chem (RBB+NJ)]		
	XI - Q (Bio)	ENG - AA	NEP - RPG		PHY - UA	PHY - AKJ		BOT - PMR	MATH - RB		ZOO - AT	ENG - AA	
	XI - R (Bio)	LAB [Group II Bio (RS+SP) + Group I Phy (SS+AKJ) + Group III Chem (LB+AN)]			MATH - PRG	NEP - KG		PHY - HS	CHEM - NJ		CHEM - PM	ZOO - AT	
	XI - S (Bio)				LAB [Group I Comp (JRP) + Group III Phy (DK+HS) + Group II Chem (LB+PM)]			ENG - NR	COMP - SB		MATH - CB	MATH - RB	
	XI - T (Phy)	CHEM - SB	CHEM - PM		ENG - AA	NEP - RPG		ENG - AA	NEP - RPG		MATH - HB	CHEM - PM	
	XI - U (Phy)	CHEM - NJ	PHY - UA		PHY - TT	CHEM - AS		ZOO - AT	CHEM - LB		MATH - RB	MATH - CB	
F R I	XII - I (Bio)	ENG - AA	PHY - SST	B R E A K	PHY - UA	MATH - MSK	B R E A K	MATH - RB	ENG - NR	B R E A K	CHEM - AS	NEP - RPG	
	XII - J (Bio)	CHEM - SB	PHY - TT		LAB [Group II Phy (SST+DK) + Group III Chem (PM+NJ) + Group I Bio (AT+PMR)]			CHEM - AS	PHY - DK		NEP - KG	ENG - NR	
	XII - K (Bio)	PHY - UA	MATH - MSK		CHEM - SB	NEP - RPG		NEP - RPG	CHEM - AS		CHEM - AN	COMP - JRP	
	XII - L (Phy)	MATH - MSK	CHEM - SB		NEP - RPG	MATH - PRG		LAB Comp (JRP)			COMP - JRP	CHEM - AS	
	XII - M (Phy)	PHY - SST	ENG - NR		NEP - RPG	MATH - PRG		ZOO - AT	PHY - SST		ENG - AA	MATH - RB	
	XI - Q (Bio)	PHY - DK	CHEM - NJ		NEP - KG	PHY - AKJ		CHEM - AN	BOT - PMR		CHEM - NJ	ENG - AA	
	XI - R (Bio)	LAB [Group III Bio (AT+SP) + Group II Phy (SS+AKJ) + Group I Chem (AN+PM)]			BOT - SP	ENG - NR		MATH - PRG	CHEM - AN		MATH - HB	CHEM - NJ	
	XI - S (Bio)				MATH - PRG	MATH - RB		PHY - SST	COMP - SB		ENG - NR	CHEM - PM	
	XI - T (Phy)	CHEM - NJ	PHY - UA		PHY - AKJ	PHY - SS		ENG - AA	NEP - RPG		CHEM - PM	CHEM - AN	
	XI - U (Phy)	COMP - JRP	MATH - PRG										