I	SEM	9:00 am	10:00 am	11:00 am	12:00 pm	1:00 pm	2:00 pm	3:00 pm	4:00 pm	5:00 pm
MONDAY	1ST SEM		M1P (BOTG) Pure Bio-Gen -SS	---------->	M1 (BOTG) - SSS					
			ZOOA 1CC1P - SHM	---------->		M1(CEMG)SP (R-C2)	ZOOA 1CC1-MG		ZOOA 1CC1- SSR	
			BOTA -1-CC1P - SB				Mn1(ANTG)- MDG	CEMA CC-1P PT, PM	--------->	EnVS(Pure Sc.) SM/PT
					SEC (ECOA)-ND	PM (R-C2)				
			CEMA SEC-1 (1F)PM	CEMACC-1 (1F)RB			CC1(MTMA)-SM-N13A	PHSA_DSSC-1P (AM)--	--------->	CVAC_(Bio SC.)
						M1(ANTA)- MDG	M1(MTMG)-CC-R-C4	M1(MTMG)-SKM-R-C4		
				PHSA_DSSC-1 (CG)	PHSG_M1 R-C2 (CG)			AEC (English) (All Bio) SC		
				CMSA SEC - AS	--------->	CMSA SEC - SK				
	3RD SEM		BOT-3HP CC 6 - SB	---------->			D-3 CC 7 - SB	GE 3 (BOT) - SS		
				CMSA CC6P - SK	--------->		CMSA CC7 - AM	D-3 SEC 6- SSS		
					PHSA_CCSP (SD)------	---------->		D- 3 CCS - PC		
			GE3 (Zoo) PureBio-Gen- SKB	---------->	ZOOA 3CC6 - MG	ZOOA 3CC7 - SSR		ZOOA 3CC7 - SHM		
			PHSA_CCS (NB)		ANTA 3CC6 -JR	ANTA 3CC5 - AM	ANTA -CC5 P - MDG	ANTG -GE -SPL		
				MTMA(SEC)-SM-N10	MTMA(SEC)-SM-N10	MTMA(CC7)-SKM-N10	MTMA(CC7)-SKM-N10	PHSG_GE3 R-C2 (NB)		
				MTMG(GE3)-SKM-R-C4	-	-	-	PHSA_CC6 (CG)	PHSA_CC7_ (SD)	
				ECOA 3HCC6-SK	ECOA 3HCC6-AS	ECOA 3HCC7-SK	ECOA 3HCC7-SM			ECOG CC3/GE3-ND
			CEMA 3CC5 (2F)RB		GE3P(CEMG)(Pure)-Lab-PT, SM	---------->	GE3(CEMG)SM (R C2)	CMSA SEC -		
			3GE3P(BIO-ZOO) LAB- SP -------	---------->	CEMA <-----3CC-5 P-----> RB (LAB)	---------->	CEMA 3CC-6(2F)PM		GE3P(CEMG) (Bio-BOT) LAB -IB	---------->
	5TH SEM					5-DSE G (BOT) - PC				
						5BOT CC12 - SSS	5BOT-H-DSEA-SSS		5BOT CC12 - SSS	
				5DSE(G) (ZOO) - SSR						
				--------->						
			ZOOA 5CC12P - SB			ZOOA 5CC11 SHM		ZOOA 5CC12 - MG	ZOOA 5CC11P - AS	--------->
					5-BOT-CC12-TD	PHSG_5DSE(G)-AM	PHSA_CC11P (SD)------	--------->		PHSA_DSE-B (SD)
					MTMG(DSEA1)-CC-R-C4	ANTA - CC11 -JR	ANTA- CC11 P - AM			
				ANTA -DSE A2 -SPL	ANTA - CC12 - MDG	ANTG- GE-DSE-SPL	CEMA CC-11 (2F)RB			
					ECOA 5HDSE-B1.1-SK	ECOA 5HCC12-BB	ECOA 5HDSE-B1.2-ND	ECOA 5HCC11-AS	ECOA 5HDSE-A1.2-AS	
						PHSA_CCS1 (CG)	ECOG 5GE-BB			
							SCC-11-H-RB	5DSE(G) (CEMG) (2F) IB	CEMA CC-12 (2F) PT	
			5DSE-H-A2-SL	5DSE-H-A2-SL			PHSG_5DSE(G)P (AM)------	--------->		
				CMSG SEC - AM			--------->		----------------------- >	
				CMSA DSE B1 - SK		CMSA CC12 P-		SCC-11-H-LAB -RB		
						5DSE-H-B1-IB				
TUESDAY	1ST SEM				SEC P (BOT) - TNB	--------->	M1 (BOTG) - SB			
				--------->				M1(ZOO) - MG		
			M1P (ZOO) PureBio-Gen - SS						---------->	
				Mn1(ANTG)- AK	SEC(ANT)- JR	SEC(ANT)- MDG		ZOOA 1CC1 AS		
			IH-CC-1-IB		SEC(MTMA)-SKS-N13A	SEC(MTMA)-TG+SM-N13A			CEMA CC-1 (1F) SKM	
				M1(MTMG)-CC-R-C4						
				M1 (ECOA) CC1-DM	SEC (ECOA)-SK					
								1MD-SEC-SP		
			PHSA_DSSC-1- (NB)		1 MD-SEC-TU-LAB-PT,SKM	1H-SEC (1F)-MM		M1(CMSG) RC2 - AM		ENVS (Bio Sc.) _AS
					SEC(PHY)-(SD+TS)---	--------->	PHSG_M1_R-C2 (NB)		PHSA_DSSC-1 (NB)	CVAC_(Pure SC.)
					CMSA SEC - AS	--------->		CMSA CC1 P - SSM	--------->	
	3RD SEM					GE 3 (BOT) - TD				
			GE3P(ZOO) (BioH Gen)-L - SSR	--------->						
			ZOOA 3CC7P - MG	--------->	ZOOA 3CC5 - SHM		ZOOA 3SEC - AS	ZOOA 3CC6 - SKB		
			ANTA CC6 P -JR			MTMA(CC5)-MKD-N10	MTMA(CC5)-CC-N10	MTMA(CC6)-TG-N10		
			ANTG G2(P)-AK		ANTA CC5-AK	ANTA CC6 -SPL	MTMG(GE3)-TG-R-C4	MTMG(SEC)-SKS		
			PHSA_CCSP (SD)------	--------->	3- BOT CC 5 -PC	ANTG -GE-AK		3-BOT CC 7 - SB		
			CEMA 3CC-5 P RB (LAB)	CEMA 3CC-5 P RB (LAB)		ECOA 3HCC6-AS	ECOA 3HCC5-DM	ANTA SEC H -SPL		
		CMSG GE3P - AM	--------->		PHSG_GE3 R-C2 (NB)	GE3(CEMG) SM	PHSA_SEC-AJ (TS)	PHSA_CC7 (TS)	PHSA_CC7 (TS)	PHSA_DSE B (SD)
					PHSA_CC6 (CG)					
								CEMA 3CC7P-(B1+B2)-LAB-SP,PT	CEMA 3CC7P-(B1+B2)-LAB-SP,PT	
	5TH SEM									
			SDSE-H-A2		5- DSE (BOTG) - AS	(RC2)				
				5DSE(G) (ZOO) - SKB	ZOOA 5CC11 - SKB	ZOOA 5CC12 - SSR	ZOOA 5DSE B - SHM	ZOOA 5DSE B - SS	5-BOT CC11-P- AS/TD	
					PHSG_5DSE(G) (AM)					
				MTMA(DSEB1)-SKM-N10	MTMA(DSEB1)-SKM-N10	MTMA(DSEB1)-SKS	MTMA(CC11)-SM-N13A	MTMA(CC11)-SM-N13A		
				-	-	MTMG(DSEA1)-CC-R-C4	PHSG-SEC(G)-A1 (TS)	-		
				5-CC 12 P - TD	---------->		PHSA_DSE-B (SD)	PHSA_DSE-A (AM)		
				ANTA - DSEA2 -SPL	ANTA-DSEA2P - AM	5-BOT CC 12 - SSS	5-BOT DSE B -SB			
					ECOA 5HCC12-DM	ECOA 5HDSE-B1.1-SK	ECOA 5HDSE-B1.1-SK	ECOA 5HCC12-SM	ECOA 5HDSE-A1.2-AS	
			PHSA_CC11 (NB)			ANTG -GE DSE-MDG	ECOG 5GE-BB	ANTA - CC11 -SB		
			CMSA CC1 - SSM		PHSA_CC12P (SD+TS)-----	--------->				
							5DSE(G) (CEMG) (2F) PM	5DSE(G) P (CEMG) IB, PM	5DSE(G) P (CEMG) IB, PM	
							ANTA-DSEA2-JR	CEMA SCC-11P (Lab) RB	CEMA SCC-11P (Lab) RB	
WEDNESDAY	1ST SEM		IDP (BOT) - PC	--------->						
			IDP (ZOO)- AS							
			ZOOA 1CC1P - MG	--------->	ZOOA 1SEC1 - SSR	ZOOA 1SEC1 - SKB		ZOOA 1CC1 - SB		
				IDC(MTMG)-SKG					M1(MTMG)-SKM-R-C1	
				M1 (ECOA) CC1-DM	SEC (ECOA)-DM			M1 (ECOG)-ND		
			IDC (all Bio Sc.)	IDP (CEMA + CEMG)	M1(ANTA)- MAK					
			IDC(ANT)- AM	IDP (CMSA+CMSG) - AM	CMSA CC1 - SSM			M1(CMSG) RC2 - AM		CVAC_ CV (Pure SC.)
				IDC (all Pure Sc.)						ENVS_ (Bio Sc.) SSR
	3RD SEM				3 BOT CC5 - PC	3-SEC (BOTG) - TNB	GE 3 P (BOT) (BioH Gen) -	3-BOT SEC (H) - TNB/AM		
				GE3(ZOO) SHM		3-BOT CC5 P -PC				
			ZOOA 3CC5P - SKB	--------->		ZOOA 3CC5 - SS	ZOOA 3CC6P - AS	--------->		
			ANTG-GP-G1-MAK	ANTA-CC6-MDG	ANTA-CC7P-JR	ANTG-GE-SPL		ANTA-CC5-JR	ANTA -CC7P -MDG	
				MTMA(CC6)-TG-N10	-	MTMA(CC6)-SKG-N10	-	-	MTMA(CC5)-MKD-N13A	
			CEMA 3CC6P-(B1+B2)-LAB-IB,MM	CEMA 3CC6P-(B1+B2)-LAB-IB,MM	CEMA 3CC5 (2F) RB	MTMG(GE3)-SKM-R-C1	-	-	MTMG(SEC)-SKS-N10	
				ECOA 3HCC6-SK		ECOA 3HCC5-DM	ECOA 3HCC7-SM			ECOG CC3/GE3-SM
			PHSA_CCS (NB)		CMSA SEC - AM		CMSA CCS -	CMSA CCSP -	--------->	
							PHSG_GE3P-L (CG+NB)----	------->	GE3P(CEMG) (Bio) L SM	GE3P(CEMG) (Bio) L SM
							PHSA_CC7P (AM)---	------->	PHSA_CC6 (NB)	PHSA_CC6 (NB)
	5TH SEM						S-DSE (BOTG) - AS			
			ZOOA 5DSE B P - SSR	--------->	5DSE(G)P (ZOO) - MG	--------->				
			CEMA 5DSE-H-A2-RB -LAB----	CEMA 5DSE-H-A2-RB -LAB----	ZOOA 5CC11 - SS	ZOOA 5CC11 - AS	ZOOA 5DSE A - SB	ZOOA 5 CC12 - SS		
			5-BOT DSE A P-SSS	---------->						
			ANTA-CC12P -JR		MTMA(CC11)-AB-N13A	MTMA(CC11)-AB-N13A	MTMA(CC12)-TG-N13A	MTMA(CC12)-HM-N13A		
				MTMG(DSEA1)-CC-R-C4	-	CEMA SCC12-2F-SP	CEMA 5DSE-H-A2	CEMA CC-11 (2F) RB	5DSE(G) (CEMG) MM	
					5 - BOT DSE A - AS	5-BOT CC 11- SSS	5-BOT DSE A - AM			
					ECOA 5HDSEB1.1-ND	ECOA 5HDSEB1.1-ND	ECOG 5GE-ND			
					ANTA DSEA2-MAK		ANTA-DSEBP -MAK		ANTA-CC12 -SB	
					ANTG-DSE-SPL	PHSA_CC11 (CG)	PHSG_5DSE(G)(AM)		ANTG-SEC-SPL	
						CMSA CC11 - SSM	CMSA CC11P - SSM	--------->	PHSA_DSE-A (AM)	
					CMSG DSE P - AM	--------->				
THURSDAY	1ST SEM		IDC P (BOT) - AM	IDC P (BOT) - AM				M1 (BOTG) - AM		
			IDP (ZOO) - MG							
			ZOOA 1CC1 P - SKB	--------->	M1P(CEMG) (Bio) PM	M1P(CEMG) (Bio) PM	M1(CEMG) SKM (RC2)		ZOOA 1SEC P - SSR	--------->
				IDP (CEMA + CEMG))	CC1(MTMA)-CC	CC1(MTMA)-CC	CEMA CC-1 (1F) IB			
				IDC(MTMG)-SM						
			IDC (All Bio Sc.)	IDC(All Pure Sc.)	M1 (ECOA) CC1-DM					
			IDC P(ANT)- MAK	IDC P(ANT)- MDG	CMSA CC1 - SK		CMSA SEC - SK			
					M1 P(ANTA)- JR/AM		Mn1(ANTG)- MAK			
								AEC(Eng) (All Pure Sc.) SD		
	3RD SEM		3-BOT CC 6 P -SB	---------->	GE 3 (BOT) - TD	SEC (BOTG) - TNB				
			GE 3 (BOT) - TNB	---------->	ZOOA 3CC5 SB	ZOOA 3 CC6 P SS	--------->	ZOOA 3CC6 - SB		
			PHSA_CC6P (CG+NB)------	---------->	PHSG_GE3_R-C2 (CG)	ANTA-CC7P-AM	GE3P(ZOO) (BioH Gen) -L MG		GE3(ZOO) SB	
					3-BOT CC 6 - SSS	ANTG-SEC-AK	PHSA_CC5 (CG)	ANTA-CC7-SB		
				ZOOA 3CC7 - AS						
			ANTA-CC5P-AK	MTMA(CC7)-AB-N10		MTMA(SEC)-SM-N10	MTMA(SEC)-SM-N10	MTMA(CC5)-CC-N10		
				-	-	MTMG(GE3)-TG-R-C1	-	-		
			CEMA 3CC6P-(B1+B2)-LAB-IB,MM	CEMA 3CC6P-(B1+B2)-LAB-IB,MM		ECOA 3HCC5-DM	ECOA 3HCC7-SM	ECOA 3H SEC-BB	ECOG CC3/GE3-DM	
							CEMA 3CC6 (2F) PM		CEMA 3CC6 (2F) MM	
				CMSA CC7 - SSM	CMSA CC7P - SSM	--------->		CMSG GE3 RC2 - SK		
	5TH SEM				5-DSE (BOTG) P - AS/SB	---------->				
				--------->	ZOOA 5CC11 - SSR	ZOOA 5DSE A - MG	ZOOA 5CC12 SB	5DSE(G) (ZOO) - AS		
			ZOOA 5CC11P - SS				----------			
			5-BOT DSE A (H) -SSS	5 BOT CC 12-PC	5-BOT CC 12 - TNB	5-BOT CC 11 P - PC/TD		ZOOA 5DSE B - SSR		
			ANTA-DSEA2P-JR	MTMA(CC12)-TG-N13A	MTMA(CC12)-TG-N13A	MTMA(DSEA1)-AB-N13A	MTMA(CC12)-HM-N13A	5-BOT DSE B (H) P -SB	----------	
				-	ANTA-CC11-MAK	ANTA-DSEB2-MAK	ANTA-DSEB2-JR	ANTA-CC12P-MDG	MTMG(DSEA1)HM-R-C4	
					ANTG-DSE-AM					
				ECOA 5HDSE-B1.1-ND	ECOA 5HCC1-AS	ECOA 5HCC12-SM	ECOA 5HDSE-A1.2-AS	ECOA 5HDSE-B1.2-ND	ECOA 5HDSE-B1.2-ND	
							ECOG 5GE-BB			
			PHSA_DSE-B (SD)				5DSE(G) (CEMG) (R-C4) MM			
			CEMA 5CC12-2F-SKM		PHSA_CC11P (SD)------	--------->	PHSA_CC11 (NB)			
							CMSA CC11 - SSM			
			CMSA DSE B - SK	CMSA DSE B-P - SK		--------->				
FRIDAY	1ST SEM		ZOOA 1CC1 AS	ZOOA 1CC1 - MG	ZOOA 1CC1 - SHM	ZOOA 1CC1 SS	ZOOA 1CC1 SKB	AEC_English (All Bio Gen) PM		
						M1(ZOO) - SKB				
			IDP (ALL PURE SCIENCE) - PC			CC1(MTMA)-AB-N10				
				IDC(MTMG)-SM		M1(MTMG)-CC-R-C1				
										M1 (ECOG)-ND
			IDP (CMSA+CMSG) - AM	IDP (CEMA + CEMG)		CEMA SEC (1F) PT				
				Mn1 P(ANTG)- MAK/AM						
			PHSA_DSSC-1 (TS)	IDC (All Pure Sc.)	PHSG_M1 RC2 (TS)		PHSG_M1P (NB)----	---->		ENVS(Pure SC.) AM/MA
	3RD SEM				---------->			3- BOT SEC (H) -TNB		
			3 BOT GE 3P -(BOT) - TNB	GE 3P (BOT) (BioH Gen) - AM						
				ZOOA 3CC6 AS	ZOOA 3CC7 - SKB	ZOOA 3CC5 - MG		GE3(ZOO) - AS		
				3-BOT CC 7 P-AS	---------->	3-BOT CC 7 - AS	3 BOT CC 6 -SB	ZOOA 3CC7 SS		
			ANTA- CC7P-AK	ANTGP-G2-MDG	3 BOT GE P - AM	---------->				
				MTMA(CC7)-AB-N10	ANTA-CC6-AM	5 BOT SEC A - TNB	MTMA(CC5)-CC-N10	MTMA(CC5)-CC-N10		
			PHSA_CC6P (CG+NB)------	---------->		ANTA-CC7-SPL	-	-	MTMG(GE3)-SKM-R-C4	
					ECOA 3H SEC -ND	ECOA 3HCC5-DM	ECOA 3HCC5-DM	ECOA 3HCC7-SK		
						ECOG 3G SEC-BB	ECOG CC3/GE3-SK	ANTG-GE-MAK	ECOG CC3/GE3-SK	
					CMSA CC6 - SK	CMSA CC6P - SK	--------->	ANTA-CC5-SPL	ANTA-CC7-SPL	
					CEMA 3CC7P-(B1+B2)-LAB-SP,PT	CEMA 3CC7P-(B1+B2)-LAB-SP,PT	GE3(CEMG) R-C2 MM	CMSG GE3 RC2 - SK		CEMA 3CC7-2F-PT
					PHSG_GE3P (CG+NB)------	--------->				
					PHSA_CC7P (AM)------	--------->				
	5TH SEM				5- DSE (BOTG) P - SB	---------->				
			ZOOA 5DSE A P - SHM	--------->	ZOOA 5DSE B - AS	ZOOA 5DSE A - SHM	ZOOA 5CC12 - MG	ZOOA 5CC12 - SKB	5DSE(G) (ZOO) - SS	
				MTMA(DSEA1)-SKG-N13A	MTMA(DSEA1)-SKG-N13A	MTMA(DSEB1)-SKM-N13A	MTMA(DSEB1)-SKS-N13A	MTMA(DSEB1)-SKS-N13A	MTMA(DSEB1)-SKS-N13A	
			5-BOT CC 11 -TD	5-BOT CC 12 P - TD	---------->	5-BOT CC 11 -AM		MTMG(DSEA1)-HM-R-C4	-	
			ANTA-CC11P- MAK		ANTA-CC11-AK	ANTA-CC12-AM	5 BOT DSEA -AS	5 BOT DSE A -AS	5 BOT DSE B -AM	
			5DSE(G) P (CEMG) (MM, PM)	5DSE(G) P (CEMG) (MM, PM)	CEMA 5CC12-2F-SKM	CEMA CC-11 (2F) RB	ANTA-DSEA2-AM	ANTA-CC11P-MDG		
				ECOA 5HDSE-B1.2-ND	ECOA 5HCC11-SK		ECOA 5HCC12-BB	ECOA 5HDSE-A1.2-AS	ECOA 5HDSE-A1.2-AS	
							ECOG 5GE-ND			
							5- SEC A (BOT) - TNB			
				CMSA DSE A -	CMSA DSE A-P -	--------->	PHSA_CC12P (TS+SD)--	--------->		
					PHSG_5DSE(G)P (AM)----	--------->	CMSG SEC - AM		CMSG DSE - AM	
						PHSA_CC12 (TS)				
SATURDAY	1ST SEM		IDP (ALL BIO SC. SUBJECT) - TNB		SEC (ALL PURE AND BIO SC. SUBJECTS) - SSS					
			ZOOA 1SEC1 - SS	IDP (ZOO) - SSR	ZOOA (CC1P) - SSR ----------	---------->	ZOOA 1SEC1 SHM		M1(ANTA)- AK	
			CC1(MTMA)-AB-N10		SEC(MTMA)-TG	SEC(MTMA)-TG+SM				
			M1(MTMG)-TG-R-C1							
				IDC (All Bio Sc.)	SEC (ECOA)-ND					
				IDC(ANT)- AK	SEC (CEMG) MM	SEC (CEMG) MM	M1(CMSG) RC2 - SK		CEMA SEC-1(TU) PM	CEMA SEC-1(TU) PM
					SEC(PHSA-PHSG) (TS)--	---------->		AEC (Eng) (All Pure Sc.)		
					SEC(ANT)- SPL	SEC(ANT)- MAK				
	3RD SEM			---------->	GE3(ZOO) - SSR	ZOOA 3CC5 - SSR				
			GE3 (Zoo) Bio-Gen - SHM		3 BOT CC 7 -AS	3 BOT CC 7 P -AS	---------->			
			3 BOT CC 5 P -SB	---------->						
				MTMA(CC6)-TG-N10	MTMA(CC6)-SKG-N10	MTMA(CC6)-SKG-N10	MTMA(CC7)-SKM-N10	MTMA(CC7)-SKM-N10	3 BOTG-SSS	
					-	MTMG(GE3)-SKM-R-C1	-	BOT CC5-AM		
					BOT CC7-AS	BOT CC7 P - AS	---------->	PHSA_CC5 (CG)	PHSG_GE3_R-C2 (CG)	
			CEMA 3CC6 (2F) MM		BOT 3 GP (G2)- TNB	ECOA 3HCC6-AS	ECOA 3HCC5-DM	ECOA 3HCC7-SK	PHSA_CC7 (AM)	
						ECOG 3G SEC-ND		ECOG CC3/GE3-DM		
							GE3P(CEMG) (Pure) L PT, SKM	GE3P(CEMG) (Pure) L PT, SKM		
				ANTA-CC7-AK	ANTA-SECH-JR	ANTA-CC6P-MAK	CMSA CCS -	CMSA CCSP -	--------->	
								ANTG-GE-SEC-MAK		
				---------->	5-DSE B (BOT) H P -AM	---------->	5-SEC A (BOTG) - SSS	ANTG-GE-SEC-SPL		
				SSEC A (CEMG) (2F) PT	MTMA(DSEA1)-HM-N13A	MTMA(DSEA1)-HM-N13A	MTMA(CC11)-SM-N13A	MTMA(CC11)-SM-N13A		
			5-DSE (BOTG) P - AS	---------->	ANTA-CC12 -MAK	ANTA-CC11P-AK	MTMG(DSEA1)-HM	MTMG(DSEA1)-HM		
			ANTA-DSEB2P-MAK		5DSE(G)P (ZOO) - SS	--------->	5 SEC A (2F) (CEMG) SKM	5 SEC A (ZOO)- SSR		
			BOT 5DSE A P - TD	---------->			BOT 5DSE B- SB			
					ECOA 5HCC11-AS	ECOA 5HCC11-SK		BOT 5GE SEC - TNB		
						--------->	ECOG 5GE-AS	ECOA 5HDSE-A1.2-AS	ECOA 5HDSE-B1.2-ND	
				CMSA DSE A -	CMSA DSE A-P -	--------->	CMSA CC12 P-	--------->		
			PHSG_5DSE(G) (AM)	PHSA_CC12 (TS)	PHSA_CC12 (TS)	PHSA_CC12 (TS)	PHSA_DSE-A (AM)	PHSA_DSE-A (AM)		
										PRINCIPAL