

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur,

Time Table for Odd Semester 2018-19 with effect from 2nd July 2018,(Revised on 18/8/18)

DAYS	CLASS	B.Sc. Sem1	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
MONDAY & TUESDAY	Section A	PCM	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B9 IR	CS-B9 AAH	MATH-B9 GRA	MATH-B9 AMP	PHY-B9 SWA	===== ELE M10 == SMG		
		M1-M2		ELE-B6 DWD	ENG-B4 M1/M2 RSD	ENG-C1 M10,CP	===== PHY M1 M2 ===== SWA+PMD+CP				
		PEM M3-		MATH-C9 AMP	CS-B9 AAH		PHY-C9 SSD	PHY--C9 RK	MATH-C9 GRA	ENG-B9 BW	ENG-B9 M6,M7, RSD
		EC _s M- M10									
	Section B	PC _s M- M6-M7	SE/MAR/HIN C1,B1,B9 RD/CP	MATH-C9 AMP	CS-B9 AAH	PHY-C9 SSD	PHY--C9 RK	MATH-C9 GRA	ENG-B9 BW	ENG-B9 M6,M7, RSD	
		SC _s M M8-M9									
	Section C	CZM-B1	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B12 JKG	ZOO-C6 ADB	ENG-C1 AD	MB-C5 CJC	BOT-C6 SDP	= CHEM B1 B2 =UW+AW+RDU+PK		
		CBM - B2							=== BOT B3,B4 =SDP/RND(M)/PJD/ULHE		
		CBZ B3-B4							== MB, B5 B6 = == MJM,PSF/ND/MG		
	Section E	CMBT-B5- B6	SE/MAR/HIN C1,B1,B9	CHEM-D-12 PB		ENG-D-12 SH	MB-D-12 SVS	BT,D12 DR			
	Section D	CGM-G1	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B9 IR	GEO-A9 SPK	MATH-B9 GRA	MATH-B9 AMP	ENG-B9 G1,x(T) RS	=== CHE G1 ,G2,G3= SS+MP+AD		
		CBG-G2						BOT-C6 SDP PHY-B9 SWA			
		PCG-G3							ENG-B9 ,G3 (T)		

		RSD									
DAY	CLASS	B.Sc. Sem-3	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
MONDAY & TUESDAY	Section A	PCM				CHEM- B12 JKG	PHY- C6 PMD		MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
		M1-M2									
		PEM M3-				ELE- B2 SMG		CS- B12 RNJ			
		EC _S M- M10				CS- B12 MAC					
	Section B	PC _S M- M6-M7			CS- B12 MAC		PHY- C6 PMD		MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
		SC _S M M8-M9			CS- B12 MAC	STAT- B7 MAP		CS- B12 RNJ			
	Section C	CZM-B1	=== ZOO B1 ==SVG				CHE-D13 AD				
		CBM - B2	= BOT, B2 , = RHM/M/ULHE((T)					BOT-C1 RHM/RND	MB- C5 SVK	ZOO - C1 SGK	
		CBZ B3-B4	== CHEM B3 B4 =PDB+PSU+PD								
	Section E	CMBT-B5- B6	=== BT , B 5 = DR+RP === MB , B6 ==SVS+SVK				CHE- C7 PD		MB- D13 PSF	BT- D-13 SK	
	Section D	CGM-G1				CHEM- B12 JKG					
CBG-G2		= BOT, B2 , = RHM/M/ULHE((T)					BOT-C1 RHM/RND	GEO- A9 SD	MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
		= CHE,G2 =RAD					PHY- C6 PMD				
PCG-G3		=== PHY - G3 ==RK									

DAY S	CLASS	B.Sc. Sem5	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
MONDAY & TUESDAY	Section A	PCM	CS- <u>B12</u> SRP	CHEM- <u>C5</u> RUK	PHY- <u>C5</u> PPD	=== PHY M1 M2==PPD/CHB2			MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	CS- <u>C9</u> THK
		M1-M2		ELE-Lab MJH		=== ELE M 3 M10=MJH+DWD					
		PEM M3-									
		EC _s M- M10									
	Section B	PC _s M- M6-M7	CS- <u>B12</u> SRP	STAT- VAC/MAP	PHY- <u>C5</u> PPD	== CS M6 M7 = SRP+AAH+AJM			MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	CS- <u>C9</u> THK
		SC _s M M8-M9				=== STAT M8 M9 =VAC					
	Section C	CZM-B1	CHEM- <u>C5</u> uw	ZOO- <u>C1</u> SSD	BOT- <u>C1</u> PST	=== MB B1 B2=== SPD+SAW/PNR+CJC			MB- <u>C5</u> MJM		
		CBM - B2				=== ZOO B3 B4=SSD/SGK					
		CBZ B3-B4									
	Section E	CMBT-B5- B6		BT- <u>D14</u> DH	CHEM- <u>D-14</u> MP	== CHEM B5 B6 (A) == AW+UW+PB(M)			MB-D-14 SPD		
	Section D	CGM-G1	GEO- <u>A9</u> JRS	CHEM- <u>C5</u> RUK	BOT-C1 PST				MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	
		CBG-G2				=== GEO G1,G2=== SPK					
		PCG-G3					PHY- <u>C5</u> PPD	== CHEM G3 +B6(B) == RUK+YKM			

DAY S	CLASS	B.Sc. Sem-1	1	2	3	4	5	6	7	8	9		
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04		
WEDNESDAY & THURSDAY	Section A	PCM	CHEM M1 M2 = YKM+RUK+JKG(T)			CHEM-B12 IR(W)/JN(T)	ENG- B12 SW	CS-B9	MATH-B12 GRA/AMP	PHY-B12 RK	SE/MAR/HIN B9,C6,C7 RSD/CP1/C P2		
		M1-M2										ELE-B2 MJH	ENG- B5 RSD
		PEM M3	=== PHY M3 G3 =RK/PMD										
		EC _S M- M10											
	Section B	PC _S M- M6-M7	=== CS M6 M7 === RNJ+ST == STAT M8 M9 =SSP			MATH-C9 AMP	PHY-C9 PMD	CS-B9 RNJ	ENG- B8 M8 CP	ENG B9 , M9, CP	SE/MAR/HIN B9,C6,C7 RSD/CP1/C P2		
		SC _S M M8-M9										STAT-LAB MAP	
	Section C	CZM-B1	== == MB B1 == SVS+SVK			CHEM -B9 JKG(W)/RUK(T)	ZOO - C5 SVG	MB- A6 MJM	ENG- B9 B1,RSD	ENG- B9 RSD	SE/MAR/HIN B9,C6,C7 RSD/CP1/C P2		
		CBM - B2	= BOT B2 G2 =PST/Monsali/Manish										
		CBZ B3-B4	= ZOO B3-B4 =SVG/ADB										
	Section E	CMBT-B5- B6	=== CHE B5 B6 === AT+IR+SK+PB			CHEM -D-13 MY(W)/MY(T)	BT-D-13 DR(W)/SK(4)	MB- D-13 SVS		ENG- B1 RSD			
	Section D	CGM-G1	== == GEO G1 == MPP			CHEM -B12 IR(W)/JN(T)	ENG- B12 SW	GEO-A9 SPK/MPP	MATH-B12 GRA/AMP	PHY-B12 RK	SE/MAR/HIN B9,C6,C7 RSD/CP1/C P2		
CBG-G2		= BOT B2 G2 =PST/Monsali/Manish											ENG. B7 G2, RSD

		PCG-G3						BOT- C9 PST		PHY-B12 PPD(T)
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DAY	CLASS	B.Sc. Sem-3	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
WEDNESDAY & THURSDAY	Section A	PCM	MATH- B12 PVL	MATH- B12 AMP	CHE- B12 JKG(W)/psu(T)	=== CHEM M1 M2 == PDB+MP+PSU			PHY- C9 CHB1(w)/CHB2(T)	CS- C9 SRP	ENV- B12
		M1-M2			ELE- Lab MJH	=== ELE-10 == SMG					
		PEM M3									
	EC _S M- M10										
	Section B	PC _S M- M6-M7	MATH- B12 AMP	MATH- B12 AMP	STAT- B9 MPL	=== PHY-M3M6M7--SWA/PPD/CHB			PHY- C9 CHB1(w)/CHB2(T)	CS,C9 SRP	ENV, B12
		SC _S M M8-M9			=== CS M 8 M9 == SRP+SPJ+ST						
	Section C	CZM-B1	MB- C1 SAW	BOT- C7 SDP	CHEM- C7 AD(W)/PDB(T)	=== MB B 1 B 2 == HS+PSF/SAW+CJC			ZOO- C1 SSD/ADB		
		CBM - B2				. == ZOOB3B4 ==SSD+SGK					
		CBZ B3-B4									
	Section E	CMBT-B5- B6	MB- D-14 PSF	BT-D-14 RP(W)/DH(T)	CHEM- D-14 PD(W)/MP(T)	. CHEM B 5 B 6 == AW+PB+AD+PD					
	Section	CGM-G1	MATH-B12	MATH- B12 AMP	CHE- B12						
				BOT- C7		== GEO G1 G3 = DGT+SD					

W	D	CBG-G2	PVL	SDP	JKG(W)/PSU(T)	BOT G2, SDP/ULHE(T)/Monali(W)	PHY-C9 CHB1(w)/CHB2(T)	GEO-A9 DGT/SD
		PCG-G3						

DAYS	CLASS	B.Sc. Sem-5	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
WEDNESDAY & THURSDAY	Section A	PCM	ELE-B6 DWD	PHY-C5 SWA	PHY-C5 SSD	CHE-C6 RUK(W/YKM(T))	CS-C6 AAH	MATH-C6 PBK	=== PHY M3 G3 === SSD+CHB4		
		M1-M2									
		PEM M3									
	Section B	PC_sM-M6-M7	PHY-C5 SWA	PHY-C5 SSD	STAT-LAB MAP	CS-C6 AAH	MATH-C6 CHB				
		SC_sM M8-M9									
	Section C	CZM-B1			BOT-C1 RND/RHM	CHEM-C5 UW(W)RAD(T)	ZOO-C1 SGK	MB-B2 SVK	=== CHEM B 1 B 2 === RDU+SS+MY		
		CBM - B2									
		CBZ B3-B4									
	Section E	CMBT-B5-B6				CHEM-D-15 MP(W)/UW(T)	BT-D-15 DH(W)/RP(T)	MB-D-15 SPD	=== MB B 6 =SPD+CJC === BT B 5 =DR+SK		
		CGM-G1			BOT-C1						

WE	Section D	CBG-G2	PHY-C5 SWA	RND/RHM	CHE- C6 RUK(W/YKM(T))	GEO- A9 JRS/SP	MATH- C6 PBK	= CHEM G2 =RAD		
		PCG-G3		PHY-C5 SSD	=== PHY M3 G3 =SSD+CHB					


FRIDAY & SATURDAY	DAYS	CLASS	B.Sc. Sem-1	1	2	3	4	5	6	7	8	9			
				7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04			
	Section A	PCM	PHY- C9 SSD	MATH- B9 AMP	CHEM- B12 JN	ELE- B5(W) SS CS,B12 RNJ/AAH	ENG- B9 RSD	MATH- C5 GRA	=== ELE M3 =MJH						
		M1-M2													
		PEM M3													
	Section B	EC _S M- M10	CS, B9 AJM(F)		ELE-B4 SMG										
		PC _S M- M6-M7	CS- B9 AJM(F)	PHY- C9 SWA	MATH-C9 GRA	CS,B12 RNJ/AAH	MATH- C9 AMP	ENG- B9 RSD	PHY M6,M7,PPD/CHB5						
		SC _S M M8-M9								STAT SSP					
	Section C	CZM-B1			MB-C1 SVK	CHEM- C6 RUK	ZOO, C6 SSD/SGK	BOT- C6 RHM	=== CHEM B3 B4 =JN+RA+VD ZOO, SSD/ADB..... === MB , B2 =MJM+PSF+SVK						
CBM - B2															
CBZ B3-B4															
Section E	CMBT-B5- B6			MB-D-14 SAW	CHEM- D-14 SS	ENG- D-14 B5,B6,SH	BT- D-14 SK	== BT= B5B6 =RP+DH+JR							
	CGM-G1						MATH- C5 GRA								

F	Section D		CHEM- B12	BOT- C1 RND/RHM	GEO- A9 DGT	CHEM G1G3 , == RDU+PSU +JKG(F)	PHY- C9 PMD	MATH-C9 GRA	ENV- C9 CP
		CBG-G2	PSU						
		PCG-G3		PHY- C5 RK		=== GEO G2 === JRS			

DAY	CLASS	B.Sc.Sem-5	1	2	3	4	5	6	7	8	9	
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04	
FRIDAY & SATURDAY	Section A	PCM	== CHEM M1 M2 == RAD(F)+UW(S)+PK+PB			CHEM- C7 YKM	PHY-C7 PPD	CS- B12 AAH(F)/SRP(S)	MATH- B12 AMP/GRA	MATH- B12 PVL		
		M1-M2				ELE- B1 SMG						
		PEM M3	=== CS M8,M9, M 10 = AAH+SA+MMC									
		EC _s M- M10										
	Section B	PC _s M- M6-M7	= PHY M6 M7 =PMD/PPD									
		SC _s M M8-M9				STAT-B9 VAC	PHY- C7 PPD	CS- B12 AAH(F)/SRP(S)	MATH- B12 AMP/GRA	MATH- B12 PVL		
		PCCS-M5										
	Section C	CZM-B1	=== ZOO B1 == SGK									
		CBM - B2	=== BOT B 2 G 2 = PST/RHM(F)/Monali(S) === CHEM B3B4 == JKG+YKM+PD(F)			CHEM-C9 RAD	BOT- C1 SDP/PST	ZOO- C1 SVG	MB- B6 MJM			
		CBZ B3-B4	.. MB SPD+SVS...									
	Section E	CMBT-B5- B6	=== BT B 6 = DR+SK			CHEM- D-15 UW	BT- D-15 JR		MB- D-15 SPD			

FF	Section D	CGM-G1	= CHEM <u>M1,M2,G2</u> , = RAD(F)+UW(S)+PK+PB	CHEM- <u>C7</u> YKM	BOT- <u>C1</u> SDP/PST	GEO- <u>A9</u> SP	MATH- <u>B12</u> AMP/GRA	MATH- <u>B12</u> PVL
		CBG-G2			PHY- <u>C7</u> PPD			
		PCG-G3	= GEO- <u>G3</u> = SRK					


 (Dr. R.U. Khope)
 (Convener)


 Dr.C.J.Chandekar
 Off Principal.

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur,

Time Table for Even Semester 2018-19 with effect from 7th Jan 2019

DAYS	CLASS	B.Sc. Sem2	1	2	3	4	5	6	7	8	9	
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04	
MONDAY & TUESDAY	Section A	PCM	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B9 JKG	CS-B9 AAH	MATH-B9 GRA	MATH-B9 AMP	PHY-B9 SWA	===== ELE M10 == SMG			
		M1-M2		ELE-B6 DWD	ENG-B4 M1/M2 RSD	MATH-C9 AMP	PHY-C9 SSD	PHY--C9 RK	MATH-C9 GRA	===== PHYM1 M2 === SWA+PMD+CHB1		
		PEM M3- EC _s M- M10								MATH-C9 AMP	PHY-C9 SSD	PHY--C9 RK
	Section B	PC _s M- M6-M7	SE/MAR/HIN C1,B1,B9 RD/CP	MATH-C9 AMP	CS-B9 AAH	STAT-A9 MAP	PHY-C9 SSD	PHY--C9 RK	MATH-C9 GRA	ENG-B9 BW	ENG-B9 M6,M7, RSD	
		SC _s M M8-M9										
	Section C	CZM-B1	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B12 RAD	ZOO-C6 SSD/ADB	ENG-C1 AD	MB-C5 CJC	BOT-C6 SDP	= CHEM B1 B2 =RUK+PD(M)+PB+AT(T) === BOT B3,B4 =SDP(M)PST(T)/RND(M)?PJD?Ulhe			
		CBM - B2							== MB, B5 B6 = ==			
		CBZ B3-B4							MJM,PSF/ND/MG			
	Section E	CMBT-B5- B6	SE/MAR/HIN C1,B1,B9	CHEM-D-12 SS		ENG-D-12 SH	MB-D-12 SVS	BT,D12 DR				
	Section D	CGM-G1	SE/MAR/HIN C1,B1,B9 RD/CP	CHEM-B9 JKG	GEO-A9 SP	MATH-B9 GRA	MATH-B9 AMP	ENG-B9 G1,x(T) RS	=== CHE G1 ,G2,G3= VD+RAD			
		CBG-G2						BOT-C6 SDP	PHY-B9 SWA			
		PCG-G3						ENG-B9 ,G3 (T)				

		RSD									
DAY S	CLASS	B.Sc. Sem-4	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
MONDAY & TUESDAY	Section A	PCM				CHEM- B12 RUK	PHY- C6 PMD		MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
		M1-M2									
		PEM M3-				ELE- B2 SMG		CS- B12 RNJ			
		EC _s M- M10				CS- B12 MAC					
	Section B	PC _s M- M6-M7			CS- B12 MAC		PHY- C6 PMD		MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
		SC _s M M8-M9			CS- B12 MAC	STAT- B7 SSP/MAP		CS- B12 RNJ			
	Section C	CZM-B1	=== ZOO B1 ==SVG				CHE-C7 PDB				
		CBM - B2	= BOT, B2 , = RHM/Man(M)/ULHE					BOT-C1 RHM/RND	MB- C5 ND	ZOO - C1 SGK/SSD	
		CBZ B3-B4	= CHEM B3 B4 =PDB(T)+PSU+PD+AT(M)								
	Section E	CMBT-B5- B6	=== BT , B 5 = DR+RP === MB , B6 ==SVS+SVK			CHE- D-13 MP		MB- D13 SPD	BT- D-13 SK		
	Section D	CGM-G1				CHEM- B12 RUK					
CBG-G2		= BOT, B2 , = RHM/M/ULHE((T)					BOT-C1 RHM/RND	GEO- A9 SD	MATH- B12 PBK/AMP	MATH- B12 DSR/PBK	
PCG-G3		=== PHY - G3 ==CHB4					PHY- C6 PMD				

DAY S	CLASS	B.Sc. Sem6	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
MONDAY & TUESDAY	Section A	PCM	CS- <u>B12</u> SRP	CHEM- <u>C5</u> RDU	PHY- <u>C5</u> PPD	=== PHY M1 M2==PPD/CHB2			MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	CS- <u>C9</u> THK
		M1-M2		ELE-Lab MJH		=== ELE M 3 M10=MJH+DWD					
		PEM M3-									
		EC _s M- M10									
	Section B	PC _s M- M6-M7	CS- <u>B12</u> SRP	STAT- VAC	PHY- <u>C5</u> PPD	== CS M6 M7 = SRP+AAH+AJM+SMS			MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	CS- <u>C9</u> THK
		SC _s M M8-M9				=== STAT M8 M9 =VAC					
	Section C	CZM-B1	CHEM- <u>C5</u> YKM	ZOO- <u>C1</u> ADB/SGK	BOT- <u>C1</u> PST	=== MB B1 B2=== SPD+SAW/PNR+CJC			MB- <u>C5</u> MJM		
		CBM - B2				=== ZOO B3 B4=SSD/SGK, ADB					
		CBZ B3-B4									
	Section E	CMBT-B5- B6		BT- <u>D14</u> DH	CHEM- <u>D-14</u> PK	== CHEM B5 B6 (A) == AW+AT+SK			MB-D-14 SPD		
	Section D	CGM-G1	GEO- <u>A9</u> JRS	CHEM- <u>C5</u> RDU	BOT-C1 PST				MATH- <u>C9</u> AMP/DSR	MATH- <u>C9</u> GRA/DSR	
		CBG-G2				=== GEO G1,G2=== SP					
		PCG-G3			== CHEM G3 +B6(B) == JKG+AD+YKM(M)						

DAY S	CLASS	B.Sc. Sem-2	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
WEDNESDAY & THURSDAY	Section A	PCM	CHEM <i>M1 M2</i> = RAD(T)+AW+AD === PHY <i>M3 G3</i> =RK/PMD			CHEM-B12 JKG(W)/MP(T)	ENG-B12 SW	CS-B9 RNJ	MATH-B12 GRA/AMP	PHY-B12 CRK	SE/MAR/HIN B9,C6,C7 RSD/CP/UC P2
		M1-M2				ELE-B2 MJH		ENG-B5 RSD			PHY-B-12 PPD(T)
		PEM M3									
		EC _S M- M10									
	Section B	PC _S M- M6-M7	=== CS M6 <i>M7</i> === RNJ+HY+HAG(W)/MAC(T) == STAT <i>M8 M9</i> =SSP/MAP			MATH-C9 AMP	PHY-C9 PMD	CS-B9 RNJ	ENG-B8 M8 CP	ENG B9 ,M9, CP	SE/MAR/HIN B9,C6,C7 RSD/CP/UC P2
		SC _S M M8-M9		STAT-LAB SSP/MAP							
	Section C	CZM-B1	== == MB <i>B1</i> == SVS+SVK			CHEM -B9 RAD/RUK	ZOO -C5 SVG	MB-A6 MJM	ENG-B9 B1,RSD	ENG-B9 RSD	SE/MAR/HIN B9,C6,C7 RSD/CP/UC P2
		CBM - B2	= BOT <i>B2 G2</i> =PST/Monsali/Manish								
		CBZ B3-B4	= ZOO <i>B3-B4</i> =ADB/SVG, SSD								
	Section E	CMBT-B5- B6	=== CHE <i>B5 B6</i> === SK+PK+MY+MP			CHEM -D-13 SS/AD	BT-D-13 DR(W)/SK(4)	MB-D-13 SVS		ENG-B1 RSD	
	Section D	CGM-G1	== == GEO <i>G1</i> = == MPP			CHEM -B12 JKG(W)/MP(T)	ENG-B12 SW	GEO-A9 SP/MPP	MATH-B12 GRA/AMP	PHY-B12	SE/MAR/HIN B9,C6,C7 RSD/CP/UC P2
		CBG-G2	= BOT <i>B2 G2</i> =PST/Monsali/Manish							ENG.B7 G2, RSD	
		PCG-G3									BOT-C9 PST

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DAY	CLASS	B.Sc. Sem-4	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
WEDNESDAY & THURSDAY	Section A	PCM	MATH- B12 PVL	MATH- B12 AMP	CHE- B12 RUK/PB	=== CHEM M1M2 == PDB+PB+AD(W)		PHY- C9 CHB4(w)/CHB3(T)	CS- C9 SRP	ENV- B12	
		M1-M2			ELE- Lab MJH	=== ELE-10 == SMG					
		PEM M3									
		EC _S M- M10									
	Section B	PC _S M- M6-M7	MATH- B12 AMP	MATH- B12 AMP	STAT- B9 MAP/VAC	=== PHY-M3M6M7-=SWA/PPD/CHB		PHY- C9 CHB1(w)/CHB2(T)	CS,C9 SRP	ENV, B12	
		SC _S M M8-M9				=== CS M8M9 == SRP-HAG+MAC					
	Section C	CZM-B1	MB- C1 SAW	BOT- C7 SDP/RND	CHEM- C7 PDB/SS	=== MB B1 B2 == PSF-SAW-CJC		ZOO- C1 SGK/SVG			
		CBM - B2				. == ZOOB3B4 ==SSD+SGK					
		CBZ B3-B4									
Section E	CMBT-B5- B6	MB- D-14 PSF	BT-D-14 RP(W)/DH(T)	CHEM- D-14 RA	. CHEM B5 B6 == AT+MY+SS(T)						
Section D	CGM-G1	MATH-B12 PVL	MATH- B12 AMP	CHE- B12 RUK/PB	== GEO G1 G3 = DGT+SD		PHY- C9	GEO- A9 SD/DGT			
	CBG-G2		BOT- C7 SDP		BOT G2, SDP/ULHE(T)/Monali(W)						

		PCG-G3							CHB4(w)/CHB3(T)	
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WEDNESDAY & THURSDAY	CLASS	B.Sc. Sem-6	1	2	3	4	5	6	7	8	9	
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04	
	Section A	PCM	ELE- B6 DWD	PHY- C5 SWA	PHY- C5 SSD	CHE- C6 RDU/PSU	CS- C6 AAH	MATH- C6 PBK	=== PHY M3 G3 == PPD/CHB6			
		M1-M2										
		PEM M3										
	Section B	EC _s M- M10				ELE- B6 SS						
		PC _s M- M6-M7		PHY- C5 SWA	PHY- C5 SSD		CS- C6 AAH	MATH- C6 CHB				
		SC _s M M8-M9				STAT-LAB MAP/VAC						
	Section C	CZM-B1							=== CHEM B 1 B 2 == PSU+RDU+MP			
CBM - B2				BOT'- C1 RND/RHM	ZOO- C1 SSD/SGK	CHEM- C5 RDU/YKM	MB- B2 SPD					
CBZ B3-B4								=== BOT B 3 B 4 = RHM/RND/PJD				
Section E	CMBT-B5- B6				CHEM-D-15 PK/PD(T)	BT- D-15 DH(W)/RP(T)	MB- D-15 SPD	=== MB B 6 =SPD+PNR === BT B 5 ==DR+SK				
Section D	CGM-G1											
	CBG-G2		PHY-C5 SWA	BOT-C1 RND/RHM	CHE- C6 RDU/PSU	GEO- A9 JRS/SP	MATH- C6 PBK	= CHEM G2+G1 ==YKM+JKG(T)/PD(W				
			PHY-C5									

	PCG-G3		SSD				=== PHY M3 G3 ==PPD+CHB6
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DAYS	CLASS	B.Sc. Sem-2	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
FRIDAY & SATURDAY	Section A	PCM	PHY- <u>C9</u> SSD	MATH- <u>B9</u> AMP	CHEM- <u>B12</u> MP	ELE- <u>B5(W)</u> SS CS,B12 RNJ/AAH	ENG- <u>B9</u> RSD	MATH- <u>C5</u> GRA			
		M1-M2							=== ELE M3 ==MJH		
		PEM M3									
	Section B	EC _s M- M10	CS, <u>B9</u> AJM/AAH	PHY- <u>C9</u> SWA	MATH-C9 GRA	CS,B12 RNJ/AAH	MATH- <u>C9</u> AMP	ENG- <u>B9</u> RSD			
		PC _s M- M6-M7	CS- <u>B9</u> AJM(F)						PHY M6,M7,PPD/CHB6		
		SC _s M M8-M9							STAT SSP?MAP	=== CS M8 ,M9 M10 == AAH+THK+MAC	
	Section C	CZM-B1			ENGB4 B3-B4	CHEM- <u>C6</u> RUK	ZOO, <u>C6</u> SGK/SSD	BOT- <u>C6</u> RHM	=== CHEM B3 B4 ==PSU+RA+RUK+SS(S) ZOO, SVG/ADB..... === MB , B2 =MJM+PSF+SVK		
		CBM - B2									
		CBZ B3-B4									
	Section E	CMBT-B5- B6			MB-D-14 PSF	CHEM- <u>D-14</u> AD	ENG- <u>D-14</u> B5,B6,SH	BT- <u>D-14</u> SK	== BT= B5B6 =RP+DH+JR		
	Section D	CGM-G1	PHY- <u>C9</u> SSD	MATH- <u>B9</u> AMP	CHEM- <u>B12</u> MP	GEO- <u>A9</u> MPP	ENG- <u>B9</u> RSD	MATH- <u>C5</u> GRA			
		CBG-G2						BOT- <u>C6</u> RHM	=== GEO G2 G3 =		

		PCG-G3							SP+SD
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DAY S	CLASS	B.Sc.Sem4	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
FRIDAY & SATURDAY	Section A	PCM	CHEM- <u>B12</u> PB ELE-Lab DWD	PHY- <u>C5</u> CRK	CS- <u>B9</u> SRP(F)/RNJ(S)	=== PHY M1 M2 =SSD+RK			PHY- <u>C9</u> PMD	MATH- <u>C9</u> GRA	ELE-B6 SS
		M1-M2				ELE,M3 DWD					
		PEM M3-				=CS - M6 M7 M10 =					
		EC _s M- M10				=CS - M6 M7 M10 =					
	Section B	PC _s M- M6-M7	PHY- <u>C6</u> RK	CS- <u>B9</u> SRP(F)/RNJ(S)	=CS - M6 M7 M10 = RNJ+CVB+THK			PHY- <u>C9</u> PMD	MATH- <u>C9</u> GRA		
		SC _s M M8-M9			== STAT M8 M9 = PVB						
					STAT-B5 MAP?SSP						
	Section C	CZM-B1	ZOO- <u>C1</u> SSD/ADB	BOT- <u>C1</u> RND/RHM	CHEM- <u>C7</u> SS	= CHEM B1 B2 = PDB(F)+PB+YKM			MB- <u>B9</u> SAW	ENV- <u>C9</u> CP	
		CBM B2				== BOT B3,B4 =RND.SDP(F) /PST-M					
		CBZ B3-B4				PST(S)/Manish(S) === MB B 5 ===SAW+MJM					
	Section E	CMBT-B5- B6		BT- <u>D-13</u> DH	CHEM- <u>D-13</u> MY	=== BT , B 6 ==RP+DH			MB- <u>D-13</u> PNR		
	Section D	CGM-G1	CHEM- <u>B12</u> PB	BOT- <u>C1</u> RND/RHM	GEO- <u>A9</u> DGT	CHEM G1G3, =JKG+PK			PHY- <u>C9</u> PMD	MATH-C9 GRA	ENV- <u>C9</u> CP
		CBG-G2									

		PCG-G3		PHY- <u>C5</u> RK		=== GEO <u>G2</u> === JRS			

DAY	CLASS	B.Sc.Sem-6	1	2	3	4	5	6	7	8	9
			7.30	8.18	9.06-9.54	10.10	10.58	11.46-12.34	12.40	1.28	2.16-3.04
FRIDAY & SATURDAY	Section A	PCM	== CHEM <u>M1 M2</u> == RDU+AD			CHEM- <u>C7</u> PSU	PHY-C7 <u>PPD</u>	CS- <u>B12</u> AAH(F)/SRP(S)	MATH- <u>B12</u> AMP/GRA	MATH- <u>B12</u> PVL	
		M1-M2									
		PEM M3				ELE- <u>B1</u> SMG					
		EC _S M- M10	=== CS M8,M9, <u>M 10</u> = AAH+SDD+HAG								
	Section B	PC _S M- M6-M7	= PHY <u>M6 M7</u> =PMD/PPD				PHY- <u>C7</u> <u>PPD</u>	CS- <u>B12</u> AAH(F)/SRP(S)	MATH- <u>B12</u> AMP/GRA	MATH- <u>B12</u> PVL	
		SC _S M M8-M9				STAT-B9 <u>MAP</u>					
		PCCS-M5									
	Section C	CZM-B1	=== ZOO <u>B1</u> ==SGK			CHEM-C9 RDU	BOT- <u>C1</u> SDP/PST	ZOO- <u>C1</u> SVG	MB- <u>B6</u> SPD		
		CBM - B2	=== BOT <u>B 2 G 2</u> = PST RHM(F)?Monali(S) === CHEM <u>B3B4</u> == <u>PD+RAD+AW</u>								
		CBZ B3-B4	.. MB SPD+SVS... === BT <u>B 6</u> = <u>DR+SK</u>								
	Section E	CMBT-B5- B6				CHEM- <u>D-15</u> PD	BT- <u>D-15</u> <u>JR</u>		MB- <u>D-15</u> SPD		
	Section	CGM-G1	= CHEM <u>M1,M2</u> , = RDU+AD			CHEM- <u>C7</u>	BOT- <u>C1</u> SDP/PST	GEO- <u>A9</u>	MATH- <u>B12</u>	MATH- <u>B12</u>	

	Section D	CBG-G2		PSU		SP	AMP/GRA	PVL	
		PCG-G3	= GEO- G3 = SP		PHY-C7 PPD				

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