Time Table 2023- 2024 ARTS FACULTY Term-I

ANEKANT EDUCATION SOCIETY'S

PYBA		FYBA		Tuesday	wednesday	inursday	Friday	Saturday
MARISTI 1.8-301 MARISTI 1.8-301 MARISTI 1.8-301 MARISTI 1.8-301 C. ENG (B) 1.8-202 C. ENG (B				The second secon	1.11	District Control of the Control of t		
PAGE 1-10-207 SMA (B-118-207 SMA			MAR[S-1] [A-301]	MAR(\$-1) [A-301]	MAR[S-1] [A-301]	C. ENG (A)[A-201]	C. ENG (A)[A-201]	C. ENG (A)(A-201)
SYBA SIP-200 ECO (8-1) P-200 ECO (8-1) P-2						C. ENG (B) [A-202]	C. ENG (B) [A-202]	C. ENG (B) [A-202]
BYBA								
SYBA HEITER-11A-2003 HEITER-11A-2003 FERRO ST IP ST	MARIS-11 MARIS-11	ECO [S-1] [P-209]		**				
SCORD-11 A-3008 SCORD-11 A-3001 SCORD-11 A-3001 D. S. P. A-3011 D.		SYBA		HISTIS-11 (A-3031	HISTIS-11 [A-303]	-		
PSE			SOC[S-1] [A-306]			-		
				PSY [S-1] [P-317]	PSY [S-1] [P-317]			
PPILE 1 1 2 2 2 2 2 2 2 2			D.S.[S-1] [P-303]	D.S.[S-1] [P-303]	D.S.[S-1] [P-303]			
AND C. EMG (A)(A-201) C. ENG (A)(A-201) C. ENG (B) (A-201) MARIES (IA-201) MAR					GEO[S-1] [P-308]	-		
TO AND THE STATE OF THE STATE O						MAR(S-3) (A-301)	MARIS-31 (A-301)	MAR(S-31 (A-301)
TYBA TYBA				C. ENG (B)-[A-202]				HIN [S-3] [A-302]
TYBA POLIS-31P-2081 POLIS-31P-2081			*			ENG [S-3] [P-307]	ENG [S-3] [P-307]	ENG [S-3] [P-307]
TYBA HISTES 31 A. 2503 HISTES 31 A. 2503	AW				120	ECO [S-3] [P-209]	ECO [S-3] [P-209]	
BOCCE-31 A-306 BOCCE-31 A-306 BOCCE-31 A-306 BOCCE-31 A-306 BPS (B.S.) BPS (T.S.) B		TYBA				HISTIS-31 [A-303]		
D.S. (8-3) (P.303) D.S. (8	- 1					SOC[S-3] [A-306]	SOC[S-3] [A-306]	SOC[S-3] [A-306]
MARMITOT (A.301) MAR MITTOT (A.302) MAR MITTOT (A.303) MAR MITTO				1.5		PSY [S-3] [P-317]	PSY [S-3] [P-317]	PSY [S-3] [P-317]
### PRILES 16.300 PRILES								
HIS MT101 (A-500) HIS			1.0				GEO[S-3] [P-308]	
HIS MT101 (A-500) HIS			MAR:MT101 [A-301]	MAR:MT101 [A-301]	MAR:MT101 [A-301]	MAR:MT101 [A-301]	MAR:MT102 [A-301]	MAR:MT102 (A-30)
FYBA					HIN: MT101 [A-302]		HIN: MT102 [A-302]	HIN: MT102 [A-302
PYBA POLISTICI (P.2008) POLISTI			ENG:MT101 [P-307]	ENG:MT101 [P-307]	ENG:MT101 [P-307]	ENG:MT101 [P-307]	ENG:MT102 [P-307]	ENG:MT102 [P-307
FYBA				ECO:MT101 [P-209]				ECO:MT102 [P-209
SCO_MTIOT_IA-308_ SCO_MTIOT_I		EVRA	HIS-MT101 [P-208]	HIS MT101 [P-208]	HIS-MT101 [P-208]	HIS-MT101 [P-208]	HIS-MT102 [P-208]	HIS-MT102 [P-208
Section	11	LIDM	SOC:MT101 [A-306]		SOC:MT101 (A-303)		SOC:MT102 (A-303)	SOC:MT102 (A-303
D.S. MITTOT (IP-303) D.S. MITT	8:50		PSY:MT 101[P-317]					PSY:MT 102[P-31]
TO BEGINN TIOL (P.308) GEO.MT (1) (P.308) GEO.MT (1	AM		D.S.:MT101 [P-303]	D.S.:MT101 [P-303]	D.S.:MT101 [P-303]	D.S.:MT101 [P-303]	D.S.:MT102 [P-303]	D.S.:MT102 [P-303
SYBA ECC GEN (A-2011 ECO GEN (A-2011 ECO GEN (A-2011 DS G (A) (A-2011 DS G (B) (A-2012 DS G (B)		- 5	GEO:MT101 [P-308]	GEO:MT101 IP-3081	GEO:MT101 [P-308]	GEO:MT101 [P-308]	GEO:MP102 [P-308]	GEO:MP102 [P-30
SYBA G. RNG [A-202] G. RNG [A-202] DS G (B) [A-202] DS G (B) [A-202] DS G (B) [A-202] DS G (B) [A-202] PSY GEN [P-3-16] PSY GEN [P-3-17] PSY GEN [P3-17] PSY GEN				PHIL:MT101 [A-304]	PHIL:MT101 [A-304]	PHIL:MT101 [A-304]	PHIL:MT102 [A-304]	PHIL-MT102 [A-30
YOGA [P-316]	A001	SYRA						
LOG GEN A-3077 LOG GEN A-3077 LOG GEN A-3077 LOG GEN A-3077 POL GEN P-3041 POL GEN P-3051 POL GEN P			YOGA [P-316]		YOGA (P-316)		PSY GEN (P-316)	PSY GEN (P-316)
TYBA HIN GEN [P-304] HIN GEN [P-304] HIN GEN [P-304] PSY GEN [P-312] SAN GEN [P-312] LOG GEN [A-307] LOG GEN [A-307] LOG GEN [A-307] LOG GEN [A-307] HIN GEN [LOG GEN [A-307]	LOG GEN [A-307]	LOG GEN [A-307]	Character and the second	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	
SAN GEN [P-312] SAN GEN [P-312] LOG GEN [A-307] LOG GEN [A-307] MARCOE [A-307] MARCOE [A-308]								
MAR.OE [A-301] MAR.OE [A-301] MAR.OE [A-301] MAR.OE [A-301] MAR.IKS [A-302] MIN. OE [A-302] MIN. IKS [A-303]		TYBA		HIN GEN [P-304]	HIN GEN [P-304]			
MARCOE (A-301) MARCOE (A-301) MARCOE (A-301) MARCOE (A-301) MARCOE (A-301) MARCOE (A-302) MIN. DE (A-303) MIN. DE (A-304)	-		JAN GEN [F-312]			ILOG GEN [A-307]	ILOG GEN [A-307]	LUG GEN [A-307]
HIN. DE [A-302] HIN. DE [A-302] HIN. DE [A-302] HIN. DE [A-302] HIN. ISE [A-303] HIN. ISE [A-304] HIN. ISE			MAR: OE [A-301]			MAR: OE (A-301)	MAR: IKS [A-301]	MAR: IKS 1A-3011
FYBA			HIN: OE [A-302]	HIN: OE [A-302]		HIN: OE [A-302]	HIN: IKS [A-302]	HIN: IKS [A-302]
HIS CE (A-303) D.S. CE (P-303) D.S. CE (P-304) PHIL CE (A-304) PHIL CE (ENG:OE [P-307]		ENG:0E [P-307]			ENG:IKS [P-307]
HIS CE (A-303) D.S. CE (P-303) D.S. CE (P-304) PHIL CE (A-304) PHIL CE (ECO:OE [P-209]	ECO:OE [P-209]	ECO:OE [P-209]	ECO:OE [P-209]		
SOC.OE A-306 PSY/NSE P-317 PSY/NSE P-303 D.S.OE P-308 GEO.OE P-	0:00 AM	FYRA	HIS:OF (A-303)	HIS:OF [A-303]	HIS:OF (A-303)	HIS:OF (A-303)	HIS:IKS [A-208]	
AM ODE (P. 2013) D. S. 00E (P. 2014) D. S. 00E		riba						
D.S.:OE [P-303] D.S.:OE [P-303] D.S.:OE [P-303] D.S.:OE [P-303] D.S.:IKS [PSY:0E[P-317]	PSY:IKS [P-317]	PSY:IKS [P-317]
AM PHIL-OE (A-304) PHIL-OE (A-			D.S.:OE [P-303]	D.S.:OE [P-303]	D.S.:OE [P-303]	D.S.:OE [P-303]	D.S.:IKS [P-303]	D.S.:IKS [P-303]
SYBA MAR GEN [A-201] MAR GEN [A-201] MAR GEN [A-201] MAR GEN [A-201] MIS GEN [A-307] SAN GEN [A-307] SAN GEN [A-307] SAN GEN [A-307] SAN GEN [A-307] PHI GEN [A-202] PHI				GEO:OE [P-308]		GEO:OE [P-308]	GEO:IKS [P-308]	GEO: IKS [P-308]
SYBA HIN GEN [A202] HIN GEN [A202] HIN GEN [A202] PHI GEN [A202]	Am.							
SAN GEN [A-307] SAN GEN [A-307] SAN GEN [A-307] PHI GEN [A-202] PHI GEN [A-202] PHI GEN [A-202] PHI GEN [A-202] TYBA SCO GEN [P-316] SCO GEN [P-316] SCO GEN [P-312] ECO GEN [P-304] ECO GEN [P-304] ENG GEN [P-304] ENG GEN [P-304] PHI GEN [P-304] POG GEN [P-316] YOG		SYBA		HIN GEN [A202]				
TYBA GEO GEN [P-312] GEO GEN [P-312] GEO GEN [P-304] ENG GEN [P-306] ENG GEN [P-316] YOG			SAN GEN [A-307]	SAN GEN [A-307]	SAN GEN [A-307]	PHI GEN [A-202]	PHI GEN [A-202]	PHI GEN [A-202]
PHI GEN [P-304] PHI GEN [P-304] PHI GEN [P-304] POG GEN [P-316] POG GEN [P-316					SOC GEN [P-316]	ECO GEN [P-207]	ECO GEN [P-207]	ECO GEN [P-207]
PyBA AEC (A) [A-201] AEC (A) [A-201] AEC (B) [A-202] AEC (B) [A-202] AEC (C) [P-311] AEC (C) [P-312] AEC (C) [P-302] AEC		TYBA		GEO GEN [P-312]				
FYBA					PHI GEN [F-304]	70G GEN [F-316]	TOG GEN [P-316]	TOG GEN [F-316]
AEC (C) [P-311] AEC (C) [P-312] AEC (C) [P-311] AEC (D) [P-312] AEC (D) [P-312] MAR[S-2] [A-301] MAR[S-2] [A-301] MAR[S-2] [A-302] POL GEN [A-201] POL GEN [A-201] HIN [S-2] [A-302] HIN [S-2] [A-302] HIN [S-2] [A-302] SOC GEN [A202] SOC GEN [A202] SOC GEN [A202] SOC GEN [A202] SOC GEN [A202] ENG [S-2] [P-307] ENG [S-2] [P-307] ENG [S-2] [P-309] EO [S-2] [P-308] POL [S-2] [P-309] EO [S-2] [P-308] POL [S-2] [P-309] EO [S-2] [P-309] POL [S-2] [P-309] EO [S-2] [P-309] POL [S-2] [P-309] EO [S-2] [P-309] GEO[S-2] [P-309] GEO[S-2] [P-309] GEO[S-2] [P-309] GEO[S-2] [P-309] PFIL [S-2] [A-304] PHIL [S-2] [A-304] PHIL [S-2] [A-304] HIS GEN [P-307] DS GEN-A [P-207] DS GEN-A [P-207] HIN [S-4] [A-302] HIN [S-4] [A-302] PSY[S-4] FARA PARA PARA PARA PARA PARA TYBA PSY[S-4] B-11 [P-316] PSY[S-4] B-11 [P-316] TYBA PSY[S-4] B-11 [P-316] PSY[S-4] B-11 [P-316] ARRIVSC [A-301] MAR SC [A-301] MAR SEC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SEC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SEC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SEC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SEC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-302] HIN SC [A-303] HIS SC [A-303] HIS SC [A-303] HIS SC [A-303] HIN SC [A-303] HIS SC [A-303] HIN SC [A-303] HIS SC [A-303] HIN SC		FYBA	AEC (B) [A-202]	AEC (B) [A-202]				
MAR[S-2] [A-301] MAR[S-2] [A-302] MIN [S-2] [A-302] POL GEN [A-201] POL GEN [A-202] POL GE			AEC (C) [P-311]	AEC (C) [P-311]				
HIN S-2 [A-302 HIN S-2 [A-302 HIN S-2 [A-302 SQC GEN A202 SQC GEN	-				LANDED DISCOURT	200 000 000	DOI 051111	BB1 BB1111 B1
Policy P			HIN [S-2] [A-301]	MAR[S-2] [A-301]				
ECO [S-2] [P-209]	IV		ENG (S-2) (P-307)	ENG (S-2) [P-307]	ENG IS-2] [P-302]	GEN MENZUZI	GOG GEN [AZUZ]	GCC GEN [AZUZ]
AM TO SYBA POL [S-2] [P-208] P	1:00							
TO SYBA HIST[S-2] [A-303] HIST[S-2] [A-305] HIST[S-2] [A-306] SOC[S-2] [A-	MA		POL [S-2] [P-208]	POL [S-2] [P-208]	POL [S-2] [P-208]			
PSY S-2 P-317 PSY S-2 P-317 PSY S-2 P-303 D. S S-2 P-304 D. S S-2 P-305 D. S S-2 P-307 D. S S-2 P-308 D. S		SYBA	HIST[S-2] [A-303]	HIST[S-2] [A-303]	HIST[S-2] [A-303]	4		
D.S.(S-2) [P-303] D.S.(S-2) [P-305] D.S.(S-2) [P			PSV (S-2) [A-306]	PSV (S-2) [A-306]	SUC[S-2] [A-306]	100		
GEO[S-2] [P-308] GEO[S-2] [P-307] GEO[S-2] [P-308] GEO[S-2] [P			D.S.(S-2) (P-303)			-	ART'S FACULTY Friday C. ENG (A) [A-201] C. ENG (B) [A-202] MAR(S-3) [A-301] HIN (S-3) [A-302] ENG (B-3) [P-307] ECG (B-3) [P-307] ECG (B-3) [P-308] HISTIS-31 [A-303] SOC(S-3) [A-308] PSY (S-3) [P-307] ECG (B-3) [P-308] PHILLIS-31 [A-304] DS (S-3) [P-308] POL MT 102 [P-307] ECG (MT 102 [P-307] ECG (MT 102 [P-308] PHILLIS-11 (P-208) HIS MT 102 [P-308] PHILLIS-11 (P-308) PSY (MT 102 [P-308] PHILLIS-11 (P-308) PSY (MT 102 [P-308] PHILLIS-11 (P-308) PSY (MT 102 [MT 108] PSY (MT 1	
PHILLS-2] [A-304] PHILLS-2] [A-304] PHILLS-2] [A-304] PHILLS-2] [A-301] MAR[S-4] [A-302] HIN [S-4] [A-303] HISTS-4] [A-304] PHILLS-4] [A-304] PHILLS-4] [A-305] PHILLS-4] [A-306] PHILLS-4] [A-			GEO[S-2] [P-308]	GEO[S-2] [P-308]	GEO[S-2] [P-308]			
HIS GEN [P-304] HIS GEN [P-304] HIS GEN [P-304] MAR[S-4] [A-301] MAR[S-4] [A-301] MAR[S-4] [A-301] MAR[S-4] [A-302] HIN [S-4] [A-303] HIS [S-4] [A-304] HIS [S-4] [A-305] HIS [S-4] [A-306] HIN	4		PHIL[S-2] [A-304]	PHIL[S-2] [A-304]	PHIL[S-2] [A-304]			
DS GEN-B [A-307] DS GEN-B [A-307] DS GEN-B [A-307] ENG [S-4] [P-307] ENG [S-4] [P-307] ENG [S-4] [P-307] ENG [S-4] [P-307] ENG [S-4] [P-308] ECO [S-4] [P-208] ECO [S-4] [P-308] ECO [S-4] [P-30				HIS GEN [P-304]	HIS GEN [P-304]			[MAR[S-4] [A-301]
PSY[S-4: B-I] [P-316] PSY[S-4: B-I] [P-316] PSY[S-4: B-I] [P-316] PSY[S-4: B-I] [P-316] POL [S-4] [P-209] ECO [S-4] [P-208] POL [S-4] [P-208] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-308] PSY [S-4] [P-3	1							
TYBA HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-308] D. S[S-4] [P-308] D. S[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] PHIL[S-4] [A-304] PH			PSYIS-4: R-II (P-318)	PSYIS-4: B-II IP-3161	PSYIS-4: R-11 IP-3161	ECO (S-4) (P-307)	ECO [S-4] [P-307]	ECO (S-4) [P-307]
TYBA HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-303] HISTIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-317] PSY [S-4] [P-308] D. S[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] D. S[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] PHIL[S-4] [A-304] PHIL[S-4] [A-304] PHIL[S-4] [A-304] MAR:VSC [A-301] MAR:VSC [A-301] MAR:SEC [A-301] HIN:SEC [A-302] HIN:SEC [A-302] HIN:SEC [A-302] HIN: VSC [A-302] HIN: VSC [A-302] HIN: SEC [A-302] HIN:SEC [A-307] ENG:VSC [P-307] ENG:VSC [P-307] ENG:SEC [P-208] EO:SEC [P-208] POL:VSC [P-208] POL:VSC [P-208] POL:SEC [P-208] POL:SEC [P-208] PYBA HIS:VSC [A-303] HIS:SEC [A-303] HIS:SEC [A-303]					310 3 01111-010	POL [S-4] [P-208]	POL [S-4] [P-208]	POL [S-4] [P-208]
SOCIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [A-306] SOCIS-4 [A-306] PSY [S-4] [P-317] PSY [S-4] [P-317] D.S. [S-4] [P-303] D.S. [S-4] [P-308]		TYBA	1			HIST[S-4] [A-303]	HIST[S-4] [A-303]	HIST[S-4] [A-303]
D.S.[S-4] [P-303] D.S.[S-4] [P-303] D.S.[S-4] [P-303] D.S.[S-4] [P-303] D.S.[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] GEO[S-4] [P-308] PHIL[S-4] [A-304] PHIL[S-4] PHIL[S-4] [A-304] PHIL[S-4] [A-304] PHIL[S-4] [A-304] PHIL[S-4] [A-304] PHIL[S-4] [A-304] PHIL[S-4] [A-304]								
GEO[S-4] [P-308] GEO[S-4] [P-309] GEO[S-4] [P-308] GEO[S-4] GEO[S-4] [P-308] GEO[S-4] GEO[S-4] [P-308] GEO[S-4]								
MAR:VSC [A-301] MAR:VSC [A-302] MIN: SEC [A-303] MI						GEO(S-4) IP-3081	GEOIS-41 [P-303]	GEO(S-4) [P-308]
MAR-VSC [A-301] MAR-VSC [A-501] MAR-SEC [A-301] MAR-SEC [A-301] MAR-SEC [A-301] MAR-SEC [A-301] MAR-SEC [A-302] MIN-VSC [A-303] MIN-VSC [A								
HIN: VSC [A-302] HIN: VSC [A-302] HIN: SEC [A-302] HIN: SEC [A-302] V ENG/VSC [P-307] ENG/VSC [P-307] ENG/SEC [P-307] ENG/SEC [P-307] ECO.VSC [P-209] ECO.VSC [P-209] ECO.SEC [P-209] POL.VSC [P-209] POL.VSC [P-208] POL.SEC [P-208] PM FYBA HIS:VSC [A-303] HIS:SEC [A-303] FYBA HIS:VSC [A-303] HIS:SEC [A-303]						Annah Salam Makalan and Annah Salam		
ENG:VSC [P-307] ENG:VSC [P-307] ENG:SEC [P-307] ENG:SEC [P-307]					MAR:SEC [A-301]		4	
V ECO:VSC [P-209] ECO:VSC [P-209] ECO:SEC [P-209] ECO:SEC [P-209] 2:05 POL:VSC [P-208] POL:VSC [P-208] POL:SEC [P-208] POL:SEC [P-208] PM FYBA HIS:VSC [A-303] HIS:VSC [A-303] HIS:SEC [A-303] HIS:SEC [A-303]			HIN: VSC [A-302]	HIN: VSC [A-302]	HIN: SEC [A-302]	HIN: SEC [A-302]	-	
2:05 POL:VSC (P-208) POL:VSC (P-208) POL:SEC (P-208) POL:SEC (P-208) PM FYBA HIS:VSC (A-303) HIS:VSC (A-303) HIS:SEC (A-303) HIS:SEC (A-303)	v				ECO:SEC (P-307)	ECO:SEC (P-307)	-	
PM FYBA HIS:VSC [A-303] HIS:VSC [A-303] HIS:SEC [A-303] HIS:SEC [A-303]			POL:VSC [P-208]				-	
TO SOC-VSC (A-308) SOC-VSC (A-308) SOC-SEC (A-308) SOC-SEC (A-308)	PM	FYBA	HIS:VSC [A-303]	HIS:VSC [A-303]		HIS:SEC [A-303]		
	TO		SOC:VSC [A-306]	SOC:VSC [A-306]	SOC:SEC [A-306]	SOC:SEC [A-306]		
1:05 PSY:VSC(P-317) PSY:VSC(P-317) PSY:SEC(P-317) PSY:SEC(P-317)	1:05			PSY:VSC[P-317]	PSY:SEC[P-317]	PSY:SEC[P-317]	_	
PM D.S. VSC [P-303] D.S. VSC [P-303] D.S. SEC [P-303] D.S. SEC [P-303] D.S. SEC [P-303]	MM		D.S.:VSC [P-303]	D.S.:VSC [P-303]	D.S.:SEC [P-303]		-	
GEO:VSC [P-308] GEO:VSC [P-308] GEO:SEC [P-308] GEO:SEC [P-308]			PHIL:VSC [A-304]	PHIL:VSC [A-308]	[GEO:SEC [P-308] PHIL:SEC [A-304]	GEO:SEC [P-308] PHIL:SEC [A-304]		

NOTE :- This Time -Table will be in force from : 10 / 07 / 2023

Art's faculty Coordinator Time - Table Committee Chairman
Time - Table Committee

Principal
Tuljaram Chaturchand College, Baramati.



Arts Faculty Term-II

ANEKANT EDUCATION SOCIETY'S TULJARAM CHATURCHAND COLLEGE OF ARTS, SCIENCE AND COMMERCE, BARAMATI

▲ 6 DEC 2023

Time	4-68 Class	Rooms	LLEGE, TIME-TABLE - 2 Monday	Tuesday	Autonomous Wednesday	Thursday	Friday	Saturday
		P-304	ENG:VSC (SHG)		ENG:SEC (SVR)	ENG:SEC (SVR)		2,1111-20
	FYBA	P-207 A-307	POL:VSC (RDP) SOC:VSC (VSL)		POL:SEC (RDP)	POL:SEC (RDP)	-	
	1.00	P-311	D.S.:MJM152 (RSA)		SOC:SEC (NRC) D.S.:SEC (DVB)	SOC:SEC (NRC) D.S.:SEC (DVB)		
		P-312	PHIL:VSC (KJN))		PHIL:SEC (KJN)	PHILISEC (KJN)		
1		A-301	MAR[S-1] (CMB)		MAR[S-1] (CMB)	C. ENG (A)(A-201)MBK	C. ENG (A)(A-201)MBK	C. ENG (A)(A-2011M
- 1		A-302	HIN [S-1] (PRS)	HIN [S-1] (PRS)	HIN [S-1] (PRS)	C. ENG (B) [A-202]SVR		
		P-307	ENG [S-1] (SAD)	ENG [S-1] (SAD)	ENG [S-1] (SAD)			
1		P-209 P-208	ECO [S-1] (JSG)		ECO [S-1] (JSG)			
7:50	SVRA	A-303	POL [S-1] (KBM) HIST[S-1] (SST)		POL [S-1] (KBM)			
AM	0100	A-306	SOC[S-1] (VSL)		HIST[S-1] (SST) SOC[S-1] (VSL)	-		
To		P-317	PSY [S-1] (DVL)		PSY [S-1] (DVL)			
8:50		P-303	D.S.[S-1] (APL)	D.S.[S-1] (APL)	D.S.[S-1] (APL)			
AM		P-308	GEO(S-1) (SBP)	GEO(S-1] (SBP)	GEO[S-1] (SBP)			
-			PHIL[S-1] (KJN)		PHIL[S-1] (KJN)			
			C. ENG (A)[A-201]MBK C. ENG (B) [A-202]SVR		C. ENG (A)[A-201]MBK C. ENG (B) [A-202]SVR	MAR[S-3] (SAN)	MAR[S-3] (SAN) MAR] MAR[S-3] (PAJ) HIN [HIN [S-3] (PAJ) HIN [HIN [S-3] (PAJ) HIN [HIN [S-3] (PAJ) HIN [DENG [S-3] (JSG) ECO [HIST] ECO [S-4] (ASM) GEO [HIN [MJM152] (SKL) HIN [HIN [MJM152] (SKL) ECO [HIST] HIS [MJM152] (SKL) HIS [HIST] HIS [MJM152] (SKL) HIS [HIST] HIS [MJM152] (SKL) ECO [HIST] HIS [MJM152] (SKL) ECO [HIST] HIST] ECO [MJM152] (HIN [MSC) ECO [HIN [MM152] (SKL) ECO [HIST] ECO [MJM152] (ASJ) GEO [HIN [MM152] (ASJ) GEO [HIN [MM152] (MRC) ECO [HIST] ECO [MJM152] (MRC) ECO [HIST] ECO [MJM152] (MRC) ECO [HIN [MM152] (MRC) ECO [HIN [M152] (MRC)	MAR[S-3] (SAN)
			C. LNG (B) [A-202]SVN	C. ENG (B) [A-202]SVR	C. ENG (D) [A-ZUZJSVR	HIN [S-3] (PAJ) ENG [S-3] (SHG)		HIN [S-3] (PAJ) ENG [S-3] (SHG)
		P-209				ECO [S-3] (JSG)	ECO (S-3) (JSG)	ECO [S-3] (JSG)
		P-208			-	POL [S-3] (RDP)		POL [S-3] (RDP)
	TYBA					HIST[S-3] (SST)		HIST[S-3] (SST)
			-	2		SOC[S-3] (VSL)	SOC[S-3] (VSL)	SOC[S-3] (VSL)
- 1			-			D S (S-3) (VBS)	D S (S-3) (VBS)	PSY [S-3] (VBS) D.S.[S-3] (RSA)
		P-308				GEO[S-4] (ASM)		GEO[S-4] (ASM)
		A-304				PHIL[S-3] (KJN)		PHIL[S-3] (KJN)
			MAR:MJM151 (MRA)	MAR:MJM151 (MRA)	MAR:MJM151 (MRA)	MAR:MJM151 (MRA)		MAR: MJM152 (SKK
						HIN: MJM151 (PRS)	MAR[S-3] (SAN) HIN [S-3] (PAJ) HIN [S-3] (PAJ) HIN [S-3] (PAJ) ENG [S-3] (SIG) POL [S-3] (SIG) POL [S-3] (VSL) PSY [S-3] (VSL) PHILS-3] (KSN) MAR: MJM152 (SKK) HIN: MJM152 (SKK) HIN: MJM152 (RND) POL, MJM152 (RND) POL, MJM152 (RND) POL, MJM152 (RND) POL, MJM152 (RND) PSY-MJM 152 (JNA) D.S. COC. MJM152 (RND) B.D.S. G. (A) [A-201]DVB D.S. G. (A) [A-201]DVB D.S. G. (B) [R-207]SBS G. E. G. G. (B) [R-207]SBS G. E. G. G. (B) [R-304]SNG D.J. YOG GEN [P-304]SNG D.J. YOG GEN [P-304]VIP HIS. MN (KJN) POL. MN (KDN) HIS. MN (KJN) POL. GEN [P-304]VIP POL. GEN [P-304]VIP SY GEN [P-311]AAM PHI GEN (KJN) PPOL. GEN [P-304]VIP SY GEN [P-304]VIP SY GEN [P-304]VIP SY GEN [P-304]VIP SIL SOC GEN [P-207]VSL SOC GEN [P-207]VSL	HIN: MJM152 (PAJ)
						ENG:MJM151 (SHG) ECO:MJM151 (JSG)		ENG:MJM152 (SHO
						POL:MJM151 (HVP)		POL:MJM152 (RND POL:MJM152 (RDP
	FYBA	A-303	HIS:MJM151 (SST)	HIS:MJM151 (SST)	HIS:MJM151 (SST)	HIS:MJM151 (SST)		HIS:MJM152 (SSL)
		A-306	SOC:MJM151 (NRC)	SOC:MJM151 (NRC)	SOC:MJM151 (NRC)	SOC:MJM151 (NRC)	SOC:MJM152 (NRC)	SOC:MJM152 (NRC
					PSY:MJM 151(VBS)	PSY:MJM 151(VBS)	C. ENG (A)[A-201]MBK (C. ENG (B) [A-202]SVR (C. ENG (B) [A-203] (SAN) (C. ENG (B) [A-	PSY:MJM 152 (JNA
				ENG-VSC (SHG)		D.S.:MJM151 (APL)		D.S.:VSC (APL)
						GEO:MJM151 (VDC) PHIL:MJM151 (KJN)		GEO:MJM152 (ASJ PHIL:MJM152 (KJN
		71.004				DS G (A) [A-201]DVB		DS G (A) [A-201]DV
027.23	SYBA		G. ENG [P-304]SBM			DS G (B) [A-202]APD		DS G (B) [A-202]AP
		P-316		YOGA (RDJ)	YOGA (RDJ)	PSY GEN (DVL)		PSY GEN (DVL)
1		A-307						
	TVRA					ECO GEN [P-207]SBS		ECO GEN (P-207)S
	i i un.					YOG GEN [P-304]SNG		ENG GEN [P-304]S YOG GEN [P-312]R
						Troo only orapido	Troo or the orapido	Troo ozarp oszpre
	e	A-301	MAR:OE (CMB)			MAR:OE (SKK)	MAR-MN (RDT)	MAR:MN (RDT)
						HIN: OE (PAJ)	The second secon	HIN: MN (PRS)
			The state of the s		The second section is a second	ENG:OE (MBK)	- Carlotte and Car	ENG:MN (MBK)
				The second contract of	The state of the s			ECO:MN (JSG)
			The state of the s	The state of the s				POL:MN (KBM)
0:00	FYBA		THE RESERVE THE PROPERTY OF THE PARTY OF THE				- Contract C	HIS:MN (SSL)
200	E.1968		The state of the s					SOC:MN (NRC)
				The state of the s				PSY:MN (DVL)
				The state of the s		D.S.:OE (DVB)		D.S.:MN (DVB)
77.5	SYBA TYBA SYBA TYBA SYBA TYBA TYBA TYBA		- Contract of the Contract of			GEO:OE (VDC)		GEO:MN (VDC)
158					The second secon	PHIL:OE (KJN)	MAR (S-3) (SAN) HIN (S-3) (PAJ) ENG (S-3) (SHG) ENG (S-3) (SHG) ECO (S-3) (JSG) POL (S-3) (JSG) POL (S-3) (JSG) POL (S-3) (VSL) PSY (S-3) (VSL) ECO(S-3) (KJN) POL (MJM152 (SKL) PSY (SAL) PSY (SAL) PSY (SAL) PSY (SAL) PSY (MJM152 (SKL) PSY (SAL) PSY (SAL) PSY (SCL) PSY (SAL) (VSB)	PHIL:MN (KJN)
				THE RESERVE OF THE PARTY OF THE	The Committee of the Control of the	SAN:OE (AAK)		SAN:MN (AAK)
M			The state of the s	THE RESIDENCE OF THE PARTY OF T	The state of the s	YOGA: OE (RDJ)		YOGA: MN (RDJ)
		A-201				HIS GEN (SST)	MAR[S-3] (SAN) MAR[S-3] (PAJ) ENG [S-3] (PAJ) ENG [S-3] (SAN) HIN [S-3] (SAN) HIN [S-3] (SAN) ENG [S-3] (SHG) ECO [S-3] (JSG) ECO [S-3] (JSG) ECO [S-3] (VSL) PSY [S-3] (VSL) PHILS-3] (KJN) PHILS-3] (KJN) PHILS-3] (KJN) POL [MJM152 (SKL) PP) POL [MJM152 (RDP) POL [M	HIS GEN (SST)
	SYBA		HIN GEN [A202]PRS		HIN GEN [A202]PRS	GEO GEN [P-311]AAM		GEO GEN [P-311]A
		A-307		III		PHI GEN (KJN)		PHI GEN (KJN)
I	75-75-7				SOC GEN [P-312]VSL	POL GEN [P-304]VHP		POL GEN [P-304]VI
	TEA					PSY GEN [P-316]GMD	PSY GEN [P-316]GMD	PSY GEN [P-316]G
		A-201				MAR:VSC (CMB)	MARISEC (SBD)	MAR:SEC (SBD)
	FYBA	A-202	AEC (B) (KSD)			HIN: VSC (PAJ)	MAR[S-3] (SAN) MAI	HIN: SEC (PAJ)
	2414 25741	P-207			ECO:VSC (VJW)	ECO:VSC (VJW)		ECO:SEC (SBS)
		P-312	AEC (C) (MBK)	AEC (C) (MBK)	HIS:SEC (SST)	HIS:SEC (SBK)		HIS:VSC (DTM)
TYBA A-301 C. E. A-302 C. E. P-307 P-209 P-208 A-303 A-304 A-303 A-304 A-302 HIN P-307 E-806 A-304 P-HI A-302 A-304 A-30			PSY:VSC (JNA)	PSY:VSC (JNA)	PSY:SEC (JNA)	PSY:SEC (JNA)		
			AEC (C) (MBK)		GEO:VSC (SBP)	GEO:VSC (SBP)	MAR[S-3] (SAN)	GEO:SEC (AAM)
			MAR[S-2] (RDT)			POL GEN [P-304]VHP		POL GEN [P-304]VI
v I		P.303 P.308 P.308 P.309 P.309 P.309 P.309 P.309 P.301 MAR MJM151 (MRA) MAR MJM151 (MRA) MAR MJM151 (MRA) MAR MJM151 (PRS) HIN. MJM151 (PRS) P.309 P.209 P.209 P.209 P.200 P.200	SOC GEN [P-207]VSL SAN GEN [A-307]		SOC GEN [P-207]V SAN GEN [A-307]			
					ECO (S-2) (ARD)	וואס מות היים וויים	GAN GEN [M-307]	SAIN GEN [A-30/]
			POL [S-2] (RDP)			1		
	SYBA	A-303	HIST[S-2] (SSL)	HIST[S-2] (SSL)	HIST[S-2] (SSL)			
			SOC[S-2] (NRC)	SOC[S-2] (NRC)	SOC[S-2] (NRC)			
NON					PSY [S-2] (VBS)	_		
						-		
						-		
1						MAR[S-4] (RDT)	MARIS-41 (RDT)	MAR[S-4] (RDT)
						HIN [S-4] (PRS)	HIN IS-41 (PRS)	HIN [S-4] (PRS)
						ENG [S-4] (SVR)		ENG [S-4] (SVR)
		P-209	PSY[S-4: B-I] [P-316]GMD					ECO [S-4] (CPK)
	7/23/23					POL [S-4] (KBM)	POL [S-4] (KBM)	POL [S-4] (KBM)
	TYBA					HIST[S-4] (SSL)	HIST[S-4] (SSL)	HIST[S-4] (SSL)
						SOC[S-4] (NRC)	SOC[S-4] (NRC)	SOC[S-4] (NRC)
			-			PSY [S-4] (VBS)		PSY [S-4] (VBS)
				3		D.S.[S-4] (DVB) GEO[S-3] (AST)		D.S.[S-4] (DV8) GEO[S-3] (AST)

NOTE :- This Time -Table will be in force from : 04/12 / 2023

Art's faculty Coordinator Time - Table Committee

Chairman Time - Table Committee



Commerce Faculty

Anekant Education Society's TULJARAM CHATURCHAND COLLEGE OF ARTS, SCIENCE AND COMMERCE, BARAMATI (AUTONOMOUS) DEPARTMENT OF COMMERCE B.Com Time Table 2023-24 (Sem. I, III and V) (With effect from 26th June, 2023)

-	B JUL	-
- 1	2 11 11	71173
100	JUL	FOF

-	No-	61	Room No.	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
riod	Time		M 308	ENG(SVR)	ENG(SVR)	F. Lit. (PAV)	F. lit. (PAV)	A Tax (SMB)	A Tax (SMB)
	_	FYBCOM A	M 309	ENG (SMR)	ENG (SMR)	F. lit. (RMP)	F. lit. (RMP)	A Tax (PAV)	A Tax (PAV)
	-	FYBCOM B	M 310	ENG(SHG)	ENG(SHG)	F. lit. (SMB)	F. lit. (SMB)	A Tax (RMP)	A Tax (RMP)
		FYBCOM C	P 403	ECO(SBS)	ECO(SBS)	ECO(SBS)	C. A/c (TGS)	C. A/c (TGS)	C. A/c (TGS)
	07:50 am to	SYBCOM A	P 403	ECO(JSG)	ECO (JSG)	ECO (JSG)	C. A/c (MRB)	C. A/c (MRB)	C. A/c (MRB)
1	08:50 am	SYBCOM B		ECO(VJW)	ECO(VJW)	ECO(VJW)	BC(JKP)	BC(JKP)	BC(JKP)
		SYBCOM C	P 407	BRF(TGS)	BRF(TGS)	BRF(TGS)	IE (SBS)	IE (SBS)	IE (SBS)
		TYBCOM A	M 220		BRF (MBB)	BRF (MBB)	IE (JSG)	IE (JSG)	IE (JSG)
	1 +	TYBCOM B	M 318	BRF (MBB)	BRF (RSM)	BRF (RSM)	IE (VJW)	IE (VJW)	IE (VJW)
		TYBCOM C	M 317	BRF (RSM)				F A/c-P (DSG)	F. A/c-P (DSG)
	1 1 1	FYBCOM A	M 308	F. A/c- (DSG)	F. A/c- (DSG)	F. A/c- (DSG)			F. A/c-P (MBB)
		FYBCOM B	M 309	F. A/c- (MBB)	F. A/c- (MBB)	F. A/c- (MBB)			F. A/c-P (TSG)
		FYBCOM C	M 310	F. A/c- (TSG)	F. A/c- (TSG)	F. A/c- (TSG)			ECL(RMP)
	00.50	SYBCOM A	P 403	BC (MRB)	BC (MRB)	BC (MRB)			BC(SMB)
. 1	71	SYBCOM B	P 404	BM ()	BM ()	BM ()			C. A/c (RSM)
	109:50 am	SYBCOM C	P 407	BM (SMB)	BM (SMB)	BM (SMB)			Auditing (MRB)
		TYBCOM A	M 220	Adv. A/c (PAV)	Adv. A/c (PAV)	Adv. A/c (PAV)	Auditing (MRB)		Auditing (PAV)
		тувсом в	M 318	Adv. A/c (RSM)	Adv. A/c (RSM)	Adv. A/c (RSM)	. Auditing (PAV)		Adv. A/c ()
		TYBCOM C	M 317	Auditing (RMP)	Auditing (RMP)	Auditing (RMP)	Adv. A/c ()	Adv. A/c ()	Adv. A/C ()
ort B	reak 09:50 an							t. (RMP) A Tax (PAV) t. (SMB) A Tax (RMP) t. (SMB) A Tax (RMP) t. (SMB) A Tax (RMP) t. (SMB) C. A/c (TGS) fc (MRB) C. A/c (TGS) fc (MRB) C. A/c (MRB) C(JKP) BC(JKP) E. (SBS) IE (SBS) E. (JSG) IE (JSG) E. (JSG) IE (JSG) E. (VJW) IE (VJW) fc- (DSG) F. A/c-P (DSG) f/c- (MBB) F. A/c-P (MBB) f/c- (TSG) F. A/c-P (TSG) E.L(RMP) ECL(RMP) E.L(RMP) ECL(RMP) E.L(RMP) BC(SMB) A/c (RSM) C. A/c (RSM) ting (MRB) Auditing (MRB) ting (MRB) Auditing (MRB) ting (PAV) Adv. A/c () mt. (TGS) P. Mkt. (MBB) P. Mkt. (RSM) P. Mkt. (RSM) P. Mkt. (MRB) Mgt. (PAV) M.Mgt. 1 (PAV) ing I (DSG) Cosing I (DSG) W// Stat (VCK) BF(VJW)/ Stat (VCK) gt.IV (SMB) M.Mgt.IV (SMB) ing IV (VAB) Cosing IV (VAB)	P. Milet (MPR)
o7:50 am t		FYBCOM A	M 308	CP (MRB)	CP (MRB)	I Ent. (TGS)	I Ent. (TGS)		P. Mkt. (MBB)
		FYBCOM B	M 309						P. Mkt. (RSM)
	9	FYBCOM C	M 310	-					P. Mkt. (MRB)
		SYBCOM A	P 403	BM (PAV)	BM (PAV)	BM (PAV)	M.Mgt. (PAV)		M.Mgt. (PAV)
		CYTOCOMED	P 404	ECL (MBB)	ECL (MBB)	ECL (MBB)	Cosing I (DSG)	Cosing I (DSG)	Cosing I (DSG)
	3	SYBCOM C	P 407/410	ECL(DSG)	ECL(DSG)	ECL(DSG)	BF(VJW)/ Stat (VCK)	BF(VJW)/ Stat (VCK)	
		TYBCOM A	M 220	MMgt.III(RMP)	MMgt.III(RMP)	MMgt.III(RMP)	M.Mgt.IV (SMB)	M.Mgt.IV (SMB)	M.Mgt.IV (SMB)
		TYBCOM B	M 318	Cost III (NRS)	Cost III (NRS)	Cost III (NRS)	Cosing IV (VAB)	Cosing IV (VAB)	Cosing IV (VAB)
		TYBCOM B			BF/Stat (VJW/SDW)	BF/Stat (VJW/SDW)	BF/ Stat(JSG/TNR)	BF/ Stat(JSG/TNR)	BF/ Stat(JSG/TNR)

Commerce Time Table Committee

Head **Dept. of Commerce**

Chairman, **Time Table Committee**

AQAC Coordinator

BARAMATI

Science 23-24

Term-I

- 8 JUL 2023

Anekant Education Society's

Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (Autonomous) SCIENCE FACULTY TIME-TABLE (2023-2024) SENIOR COLLEGE

TYBSc (Sem-V) FYBSc (Sem-I) SYBSc (Sem-III) SATURDAY FRIDAY THURSDAY MONDAY TUESDAY WEDNESDAY TIME CLASS BOT VSC [M212] CHEM VSC [M112] BOT OE BOT VSC [M212] BOT OE CHEM VSC [M112] CHEM OF CHEM OF ELE VSC [M210] ELE VSC [M210] ELE OE ELE OE EVS VSC [M315] EVS VSC [M315] EVS OE EVS OF MATHS VSC [M216] MATHS VSC [M216] MATHS OF MATHS OF FYBSc MICRO VSC [M213] 10.00 am to 11.00 am MICRO OE MICRO VSC [M213] MICRO OE PHY VSC [M215] PHY VSC [M215] PHY OE PHY OE STAT VSC [M113] ZOO VSC [M211] STAT VSC [M113] ZOO VSC [M211] STAT OF ZOO OE ZOO OE ENG [P312] ENG [P312] ENG [P312] MATHS [M216] MATHS [M216] SYBSe MAR [M312] MAR [M312] MAR [M312] BOT IKS [M212] BOT IKS [M212] BOT MJM-II [M212] BOT MJM-II [M212] BOT MJM-I [M212] BOT MJM-I [M212] CHEM MJM-II [M112] CHEM MJM-II [M112] CHEM IKS [M112] CHEM IKS [M112] CHEM MJM-I [M112] СНЕМ МЈМ-І [М112] ELE IKS [M210] ELE MJM-II [M210] ELE MJM-II [M210] ELE IKS [M210] ELE MJM-I [M210] ELE MJM-I [M210] EVS MJM-I [M315] EVS IKS [M315] EVS IKS [M315] EVS MJM-II [M315] EVS MJM-I [M315] EVS MJM-II [M315] MATHS IKS [M216] MATHS MJM-II [M216] MATHS MJM-II (M216 MATHS IKS [M216] MATHS MJM-I [M216] FYBSc MATHS MJM-I [M216] MICRO IKS [M213] MICRO MJM-II [M213] MICRO MJM-II [M213] MICRO IKS [M213] 11.00 am TO MICRO MJM-I [M213] MICRO MJM-I [M213 12.00 NOON PHY MJM-II [M215] PHY IKS [M215] PHY IKS [M215] PHY MJM-II [M215] PHY MJM-I [M215] PHY MJM-I [M215] STAT IKS [M113] STAT IKS [M113] STAT MJM-I [M113] STAT MJM-II [M113] STAT MJM-II [M113] STAT MJM-I [M113] ZOO IKS [M211] ZOO IKS [M211] ZOO MJM-II [M211] ZOO MJM-I [M211] ZOO MJM-I [M211] ZOO MJM-II [M211] MATHS [M308] MATHS [M308] MATHS [M308] MATHS [M308] MATHS [M308] MATHS [M308] EVS [M309] SYBSc EVS [M309] EVS [M309] EVS [M309] EVS [M309] Break 12.00 to 12.05 AEC DIV - A [A301] AEC DIV - B [A302] AEC DIV - A [A301] AEC DIV - B [A302] FYBSc AEC DIV - C [A303] AEC DIV - C [A303] CHEM [M309] CHEM [M309] CHEM [M309] CHEM [M309] CHEM [M309] CHEM [M309] ELE [M308] ELE [M308] ELE [M308] ELE [M308] MICRO [M310] SVRSc ELE [M308] ELE [M308]

		MICRO [M310]	MICRO [M310]	MICRO [M310]	MICRO [M310]	MICRO [M310]	MICRO [M3
F	No 107		Inor nama	DOT (M212)	BOT [M212]	BOT [M212]	BOT [M212]
5 PM TO		BOT [M212]	BOT [M212]	BOT [M212] CHEM [M112]	CHEM [M112]	CHEM [M112]	CHEM [M112]
.05 PM		CHEM [M112]	CHEM [M112]	ELE [M210]	ELE [M210]	ELE [M210]	ELE [M210]
		ELE [M210]	ELE [M210]	EVS [M315]	EVS [M315]	EVS [M315]	EVS [M315]
		EVS [M315]	EVS [M315]	MATHS [M216]	MATHS [M216]	MATHS [M216]	MATHS [M216]
	TYBSc	MATHS [M216]	MATHS [M216] MICRO [M213]	MICRO [M213]	MICRO [M213]	MICRO [M213]	MICRO [M213]
		MICRO [M213]	PHY [M215]	PHY [M215]	PHY [M215]	PHY [M215]	PHY [M215]
		PHY [M215]	STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]
		STAT [M113]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]
		ZOO [M211]		STAT [M308]	STAT [M308]	STAT [M308]	STAT [M308]
	SYBSc	STAT [M308]	STAT [M308] ZOO [M309]	ZOO [M309]	ZOO [M309]	ZOO [M309]	ZOO [M309]
1.05 pm	800000000	ZOO [M309]		BOT [M212]	BOT [M212]	BOT [M212]	BOT [M212]
to		BOT [M212]	BOT [M212]	CHEM [M112]	CHEM [M112]	CHEM [M112]	CHEM [M112]
02.05 pm		CHEM [M112]	CHEM [M112]	ELE [M210]	ELE [M210]	ELE [M210]	ELE [M210]
		ELE [M210]	ELE [M210]	EVS [M315]	EVS [M315]	EVS [M315]	EVS [M315]
	TYBSe	EVS [M315]	EVS [M315] MATHS [M216]	MATHS [M216]	MATHS [M216]	MATHS [M216]	MATHS [M216]
		MATHS [M216]	MICRO [M213]	MICRO [M213]	MICRO [M213]	MICRO [M213]	MICRO [M213]
		MICRO [M213]	PHY [M215]	PHY [M215]	PHY [M215]	PHY [M215]	PHY [M215]
		PHY [M215]	STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]
		STAT [M113] ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]
		Z00 [M211]	[200 [11211]	Break 02.05 to 02.15			
		PHY [M308]	PHY [M308]	PHY [M308]	PHY [M308]	PHY [M308]	PHY [M308]
	SYBSc	BOT [M309]	BOT [M309]	BOT [M309]	BOT [M309]	BOT [M309]	BOT [M309]
		BOT [M212]	BOT [M212]	BOT [M212]	BOT [M212]	BOT [M212]	BOT [M212]
		CHEM [M112]	CHEM [M112]	CHEM [M112]	CHEM [M112]	CHEM [M112]	CHEM [M112]
			ELE [M210]	ELE [M210]	ELE [M210]	ELE [M210]	ELE [M210]
2.15 pm to		ELE [M210]	EVS [M315]	EVS [M315]	EVS [M315]	EVS [M315]	EVS [M315]
03.15 pm		EVS [M315]		MATHS [M216]	MATHS [M216]	MATHS [M216]	MATHS [M216]
	TYBSc	MATHS [M216]	MATHS [M216]		MICRO [M213]	MICRO [M213]	MICRO [M213]
		MICRO [M213]	MICRO [M213]	MICRO [M213]		PHY [M215]	PHY [M215]
		PHY [M215]	PHY [M215]	PHY [M215]	PHY [M215]		STAT [M113]
		STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]	STAT [M113]	_
		ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]	ZOO [M211]
	SYBSc					MATHS [M311]	MATHS [M311]

PRACTICALS

Major / SEC / OE

TYBSc NOTE: THIS TIME-TABLE WILL COME IN FORCE FROM: 10/07/2023 Auson

PRACTICALS

Major/SEC/OE

Pylandli CO-ORDINATOR (SCIENCE) TIME-TABLE COMMITTEE

FYBSc

SYBSc

12.15 pm to

ONWARDS

3.15 pm to ONWARDS PRACTICALS

Major/SEC/OE

CHAIRMAN TIME-TABLE COMMITTEE

IOAC CO-ORDINATOR

PRACTICALS

PRACTICALS

PRACTICALS

Major / SEC / OE



PRACTICALS

Major / SEC / OE



PRACTICALS

Major / SEC / OE

Science Term-II

Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (Autonomous)

-	10-46	0		FYBSc (Sem-II)	SYBSc (Sem-IV) T	YBSc (Sem-VI)		- 2 DEC 2		
TIME	CLASS	ROOM	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
		M212		10.00	BOT OE [APW]	BOT OE [APW]		4		
		M112		(E)	CHEM OE [NCD]	CHEM OE [NCD]				
		M210		1/4	ELE OE [SAG]	ELE OE [SAG]				
	12000	M315			EVS OE [PBG]	EVS OE [PBG]				
0.00 am to	FYBSc	M216			MATHS OE [SVK]					
0.00 am to 11.00 am		M213			MICRO OE [NTD]					
		M215			PHY OE [SMT]					
		M113 M211		1	STAT OE [AGD]					
		MALI	AZATUR DAMENTERDI	NACTURE IN ANALYSIA MARK	ZOO OE [SDK]		ETA COL CONTRACTOR CONTRACTOR			
	SYBSe	_	MATHS [M216] [SRP]	MATHS [M216]*[VHS]				ENG [P312] [SNG		
		M212	BOT MJM-I [MPP]	DOT MINATOWNI	DOTAINA II DANKI			MAR [A202] [SBD		
		M112	CHEM MJM-1 [YNI]	BOT MJM-I [MPP] CHEM MJM-I [YNI]	BOT MJM-II [MBK] CHEM MJM-II [STS]			BOT MNT [RDC]		
		M210	ELE MJM-I [AMP]	ELE MJM-I [AMP]	ELE MJM-II [JDD]			CHEM MNT [RTC		
		M315	EVS MJM-I [SSS]	EVS MJM-I [SSS]	EVS MJM-II [PBG]			EVS MNT [SSS]		
	FYBSe	M216	MATHS MJM-I [PBF]	MATHS MJM-I [PBF]	MATHS MJM-II [VHS]			MATHS MNT [VH		
1.00 am TO		M213	MICRO MJM-I [MHG]	MICRO MJM-I [MHG]	MICRO MJM-II [PCB]			MICRO MNT [SK.		
2.00 NOON		M215	PHY MJM-I [RDK]	PHY MJM-I [RDK]	PHY MJM-II [SBK]			PHY MNT [SEB]		
		M113	STAT MJM-I [NKD]	STAT MJM-I [NKD]	STAT MJM-II [CPS]			STAT MNT [TDK]		
		M211	ZOO MJM-I [SPC]	ZOO MJM-I [SPC]	ZOO MJM-II [MSS]	ZOO MIM-II IMSSI		ZOO MNT [VBN]		
	Name and Address	M308	MATHS [SRP]	MATHS [VHS]	MATHS [PBF]			MATHS [SYJ]		
	SYBSc	M309	EVS [ADM]	EVS [ADM]	EVS [ADM]			EVS [SSS]		
		111000	15 15 [11511]	Management of the Control of the Con	Break 12.00 to 12.05	[273 [333]	Liva [bab]	tra fagal		
		A301			DIEBR 12.00 to 12.03		TARREDRY A TRUBI	TARREDAY A 1837		
	FYBSc	A302						AEC DIV - A [SVI AEC DIV - B [SHO		
	1100	A303								
	_	M318	CUCM ISBOI	CHEN COM	CUEVA TODAY	COURT A COURT I		AEC DIV - C [KSI		
	SYBSe	M308	CHEM [RRG] ELE [JDD]	CHEM [SRK]	CHEM [SRK]		CHEM [VPL]	CHEM [JTW]		
	STIG	M310	MICRO [PNK]	ELE [JDD] MICRO [PNK]	ELE [JDD] MICRO [PNK]		ENG [P312] [SNG] MAR [A202] [SBD] BOT MNT [RDC] CHEM MNT [RTG] ELE MNT [ASK] EVS MNT [SSS] MATHS MNT (VHS) MICRO MNT [SKJ] PHY MNT [SEB] STAT MNT [TDK] ZOO MNT [VBN] MATHS [PBF] EVS [SSS] AEC DIV - A [SVR] AEC DIV - B [SHG] AEC DIV - C [KSD] CHEM [VPL] ELE [PKS] MICRO [KMG] BOT [MBK] CHEM [RRG] ELE [AMP] EVS [ADM] MATHS [SRP] MICRO [MHG] PHY [SBK] STAT [VVP] ZOO [KUM] BOT [MPP] CHEM [SRK] ELE [ASK] EVS [PBG] MATHS [PBF] MICRO [DVD] PHY [SBK/SSM] STAT [VP] ZOO [KUM] BOT [MPP] CHEM [SRK] ELE [ASK] EVS [PBG] MATHS [PBF] MICRO [DVD] PHY [SBK/SSM] STAT [KCK] ZOO [MSS] PHY [RTS] BOT [SRC] BOT [APW] CHEM [JTW] ELE [JDD] MATHS [MI] STAT [PSM] ZOO [SVD] PHY [SMT] STAT [PSM] ZOO [SNJ] MATHS [MI] STAT [PSM] ZOO [SNJ] MATHS [MI] STAT [PSM] ZOO [SNJ] MATHS [MI] STAT [PSM] ZOO [SNJ] PRACTICALS	ELE [PKS]		
		M212		AND DESCRIPTION OF THE PARTY OF				MICRO [KMG]		
2.05 PM TO		MIII2	BOT [RDC]	BOT [RDC]	BOT [RDC]			BOT [MBK]		
01.05 PM		M210	CHEM [BRT] ELE [PDR]	CHEM [BRT]	CHEM [SSD]			CHEM [SSD]		
		M315	EVS [PBG]	ELE [PDR]	ELE [PDR]			ELE [AMP]		
	TYBSe	M216	MATHS [VHS]	EVS [PBG]	EVS [PBG]			EVS [ADM]		
	TYBSC	M213	MICRO [STP]	MATHS [PBF] MICRO [STP]	MATHS [SRP] MICRO [STP]			MATHS [SRP]		
		M215	PHY [SEB]	PHY [SEB]				MICRO [MHG]		
		M113	STAT [VVP]	STAT [VVP]	PHY [SEB] STAT [VVP]			PHY [SBK] STAT [PSG]		
		M211	ZOO [MSS]	ZOO [DMS]	ZOO [KUM]			ZOO [SSJ]		
		M308	STAT [NKD]	STAT [NKD]	STAT [NKD]	- Committee discount of the committee of		STAT [VVP]		
01.05 nm	SYBSc	M318	ZOO [KUM]	ZOO [VBN]	ZOO [VBN]			ZOO [KUM]		
		M212	BOT [BSM]	BOT [BSM]	BOT [BSM]	- February Inc.	The second secon	BOT [MPP]		
		M112	CHEM [RSB]	CHEM [RSB]	CHEM [MAD]			CHEM [SRK]		
owner pro-		M210	ELE [SAG]	ELE [SAG]	ELE [SAG]			ELE [ASK]		
		M315	EVS [SSS]	EVS [SSS]	EVS [SSS]		MAR [A202] [SBD] BOT MNT [RDC] CHEM MNT [RTG] ELE MNT [ASK] EVS MNT [SSS] MATHS MNT [VHS] MICRO MNT [SKJ] PHY MNT [SEB] STAT MNT [TDK] ZOO MNT [VBN] MATHS [PBF] EVS [SSS] AEC DIV - A [SVR] AEC DIV - B [SHG] AEC DIV - C [KSD] AEC DIV - B [SHG] BOT [MBK] CHEM [RRG] ELE [AMP] EVS [ADM] MATHS [SRP] MICRO [MHG] PHY [SBK] STAT [VVP] ZOO [KUM] BOT [MPP] CHEM [SRK] ELE [ASK] EVS [PBG] MATHS [PBF] MICRO [DVD] PHY [SBK/SSM] STAT [KCK] ZOO [MSS] PHY [RTS] BOT [SRC] BOT [APW] CHEM [JTW] ELE [JDD] MATHS [VHS] MICRO [DVD] PHY [SMT] STAT [PSM] ZOO [SSJ]	EVS [PBG]		
	TYBSc	M216	MATHS [VHS]	MATHS [VHS]	MATHS [PBF]			MATHS [SRP]		
.05 PM TO 01.05 PM 01.05 pm to 02.05 pm		M213	MICRO [PCB]	MICRO [PCB]	MICRO [PCB]			MICRO [DVD]		
		M213	PHY [RDK/VSM]	PHY [RDK/VSM]	PHY [RDK/VSM]			PHY [SBK/SSM]		
		M113	STAT [TDK]	STAT [TDK]	STAT [TDK]			STAT [KCK]		
		M211	200 [YDA]	ZOO [MSS]	ZOO [SSJ]			ZOO [SPC]		
					Break 02.05 to 02.15	The state of the s	1000	Jacob Later		
	1200000	M308	PHY [SBK]	PHY [SBK]	PHY [SBK]	PHV IRTSI	PHV IRTEI	PHY [RTS]		
	SYBSe	M318	BOT [RDC]	BOT [RDC]	BOT [RDC]	EVS OE [PBG] MATHS OE [SVK] MICRO OE [NTD] PHY OE [SMT] STAT OE [AGD] ZOO OE [SDK] ENG [P312] [SNG] MAR [A202] [SBD] MAR [A202] [SBD] BOT MJM-II [PRG] BOT MJM-II [PRG] ELE MJM-II [JDD] ELE MNT [ASS] MATHS MM-II [PBG] EVS MJM-II [PCB] MICRO MJM-II [PCB] MATHS MNT [SER] ZOO MJM-II [MSS] ZOO MJM-II [PS] MATHS [PBF] EVS [SSS] AEC DIV - A [S AEC DIV - B [S AEC DIV - C B] AEC DIV - B [S AEC DIV - B [S AEC DIV - C B] AEC DIV - C B [S AEC DIV - C B] AEC DIV - C B [S AEC DIV - B [S AEC DIV - C B] AEC DIV - C B [S AEC DIV - C B] AEC DIV - B [S AEC DIV - B [S AEC DIV - C B] AEC DIV - C B [S AEC DIV - C B B B AEC DIV - C B B B AEC DIV - C B B B B B B B B B B B B B B B B B B		BOT [SRC]		
		M212	BOT [TSN]	BOT [TSN]	BOT [TSN]			BOT [APW]		
		M112	CHEM [VPL]	CHEM [VPL]	CHEM [NCD]			CHEM [STS]		
200000000000000000000000000000000000000		M210	ELE [SNP]	ELE (SNP)	ELE [SNP]			ELE [JDD]		
2.15 pm to		M315	EVS [ADM]	EVS [ADM]	EVS [ADM]	In franci	more fames]	Tonn Tonni		
03.15 pm	TYBSe	M216	MATHS [PBF]	MATHS [VHS]	MATHS [PBF]	MATHS [PRF]	MATHS [VHS]	MATHS [VHS]		
		M213	MICRO [PNK]	MICRO [PNK] -	MICRO [PNK]			MICRO [DVD]		
		M213	PHY [RTS]	PHY [RTS]	PHY [RTS]			PHY [SMT]		
	1	M113	STAT [VCK]	STAT [VCK]	STAT [VCK]			STAT [PSM]		
		M211	ZOO [SPC]	ZOO [DMS]	ZOO [KUM]			ZOO [DMS]		
	SYBSc					Forest Land	to complete the complete to th	MATHS [M311] [VH		
2.15 pm to			PRACTICALS	PRACTICALS	PRACTICALS	PRACTICALS	- Wilderstand and Company of the Com	PRACTICALS		
NWARDS	FYBSe		Major / SEC / OE / VSC	Major/SEC/OE/VSC	Major / SEC / OE / VSC			Major/SEC/OE/VS		
	SVBSc						4	- Agent Agen		
NWARDS	C. L. BOLL				PRACI	IUALS				
	ARDS TYBSe PRACTICALS									

NOTE: THIS TIME-TABLE WILL COME IN FORCE FROM:

04-12-2023

CO-ORDINATOR (SCIENCE) TIME-TABLE COMMITTEE

CHAIRMAN TIME-TABLE COMMITTEE

IQAC CO-ORDINATOR