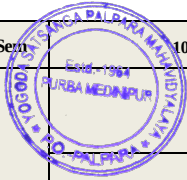
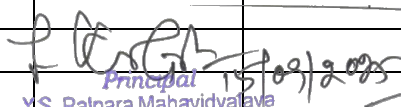
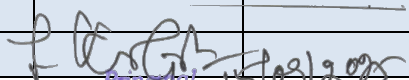


MONDAY						
Sem-10.30		11.30	12.30	1.30	2.30	3.30
 I		BENG MJ(G4)(MD)	BENG MI & BENG MS MI(PHY EDU)(AM)	AECC (ARTS HONS) (N11) (SKD)	VAC (ARTS HONS) (N11) (AS)	
		ENG MJ(N1)(GM)	ENG MI & ENG MS MI(N1)(SME)			
		HIST MJ(N2)(AB)	HIST MI & HIST MS MI(N2)(NT)	AECC (SCI HONS & MULTI) (G4)(SME)	VAC (SCI HONS & MULTI) (G4)(SM)	
		SANS MJ(N9)(BM)	SANS MI & SANS MS MI(N9)(MB)			
		PHILO MJ(N4)(MKD)	PHILO MI & PHILO MS MI(N4)(MKD)			
		POL. SC. MJ(N3)(NB)	POL. SC. MI & POL. SC. MS MI(9)(PG)			
		PHY MJ(LAB)(AR)	PHY MI & PHY MS MI(LAB)(KKG)			
		CHEM MJ (LAB)(SK)	CHEM MI & CHEM MS MI(LAB)(SD)			
		MATH MJ (LAB)(KD)	MATH MI & MATH MS MI (LAB)(KD)			
		COMP.SC. MJ(LAB)(CM)	COMP.SC. MI & COMP.SC. MSMI(LAB)(SP)			
		GEO MJ(N7)(PB)	GEO MI & GEO MS MI(LAB)(AS)			
		ZOO MJ(LAB)(SM)	ZOO MI & ZOO MS MI(LAB)(SM)			
			ECO MI & ECO MS MI (N7)(TM)			
			BOT MI & BOT MS MI(LAB)(SKG)			
			PHIYSIO MI & PHIYSIO MS MI(LAB)(AD)			
			PHY EDU MS MI (LAB) (NT)			
			EDU MS MI(LAB) (PSD)			
			BENG MS MJ(T3)(BK)	AECC (ARTS MULTI) (N11)(SKD)	VAC (ARTS MULTI) (N11) (AS)	
			ENG MS MJ(N10)(SKD)			
			HIST MS MJ(T2)(AB)			
			SANS MS MJ(T1)(MD)			
			PHILO MS MJ(T4)(DG)			
			POL. SC. MS MJ(7)(NB)			
			PHY MS MJ(LAB)(SPM)			
			CHEM MS MJ (LAB)(NT)			
			MATH MS MJ (LAB)(KD)			
			COMP.SC. MS MJ(LAB)(CM)			
			GEO MS MJ(LAB)(SM)			
			ZOO MS MJ(LAB)(NT)			
			ECO MS MJ(N3)(NT)			
			PHY EDU MS MJ (8))(SB)			
			EDU MS MJ(LAB) (KD)			
			BOT MI(LAB)(NT)			
			PHIYSIO MI(LAB)(SM)			
III	BENG MJ(G4)(SP)		AECC (ARTS HONS) (N11)(RN)	BENG MI & BENG MS MI(N4)(SM)		BENG MJ(N10)(SM)
	ENG MJ(N1)(RM)			ENG MI & ENG MS MI(N1)(GM)		ENG Mj(T3)(SME)
	HIST MJ(N2)(SM)		AECC (SCI HONS & MULTI) (G4)(GM)	HIST MI & HIST MS MI(N2)(SM)		HIST MJ(T2)(SB)
	SANS MJ(N9)(MB)			SANS MI & SANS MS MI(N9)(SA)		SANS MJ(T1)(BM)
	PHILO MJ(N4)(DG)			PHILO MI & PHILO MS MI(10)(SS)		PHILO MJ(T4)(SS)
	POL. SC. MJ(N3)(PG)			POL. SC. MI & POL. SC. MS MI(N3)(PG)		POL. SC. MJ(N9)(NT)
	PHY MJ(LAB)(AR)			PHY MI & PHY MS MI(LAB)(JKS)		PHY MJ(LAB)(SPM)
	CHEM MJ (LAB)(SK)			CHEM MI & CHEM MS MI(LAB)(SM)		CHEM MJ (LAB)(SM)
	MATH MJ (LAB)(CM)			MATH MI & MATH MS MI (LAB)(CM&KD)		MATH MJ (LAB)(KK)
	COMP.SC. MJ(LAB)(SP)			COMP.SC. MI & COMP.SC. MSMI(LAB)(SP)		COMP.SC. MJ(LAB)(CM)
	GEO MJ(N7)(AS)			GEO MI & GEO MS MI(LAB)(AS)		GEO MJ(LAB)(NT)
	ZOO MJ(LAB)(SM)			ZOO MI & ZOO MS MI(LAB)(NT)		ZOO MJ(LAB)(PP)
				ECO MI & ECO MS MI (9)(TM)		
				BOT MI & BOT MS MI(8)		
				PHIYSIO MI & PHIYSIO MS	 Principal Y.S. Palpara Mahavidyalaya	

				MI(LAB)(AD)		
				PHY EDU MS MI (LAB)(SB)		
				EDU MS MI(LAB) (PSD)		
			AECC (ARTS MULTI) (N11)(RN)		BENG MS MJ(N10)(SM)	
					ENG MS MJ(T3)(SME)	
					HIST MS MJ(T2)(AB)	
					SANS MS MJ(T1)(SA)	
					PHILO MS MJ(T4)(DG)	
					POL. SC. MS MJ(7)(NB)	
					PHY MS MJ(LAB)(SM)	
					CHEM MS MJ (LAB)(SM)	
					MATH MS MJ (LAB)(CM)	
					COMP.SC. MS MJ(LAB)(NT)	
					GEO MS MJ(LAB)(NT)	
					ZOO MS MJ(LAB)(SM)	
					ECO MS MJ(N3)(NT)	
					PHY EDU MS MJ (8)(NT)	
					BOT MI(LAB)(NT)	
					PHIYSIO MI(LAB)(SM)	
					EDU MS MJ(LAB) (KD)	
V	BENG MI & BENG MS MI(T3)(MD)			BENG MJ(T3)(SP)	BENG MJ(10)(AM)	BENG MJ(G4)(BK)
	ENG MI & ENG MS MI(N10)(GM)			ENG MJ(N10)(RM)	ENG MJ(N1)(SKD)	ENG MJ(N1)(SKD)
	HIST MI & HIST MS MI(T2)(NT)			HIST MJ(T2)(SB)	HIST MJ(N2)(NT)	HIST MJ(N2)(NT)
	SANS MI & SANS MS MI(T1)(SA)			SANS MJ(T1)(MB)	SANS MJ(N4)(BM)	SANS MJ(N9)(MD)
	PHILO MI & PHILO MS MI(T4)(SS)			PHILO MJ(T4)(MKD)	PHILO MJ(N9)(SS)	PHILO MJ(N4)(SS)
	POL. SC. MI & POL. SC. MS MI(7)(NB)			POL. SC. MJ(7)(NB)	POL. SC. MJ(7)(PG)	POL. SC. MJ(N3)(NT)
	PHY MI & PHY MS MI(LAB)(SPM)			PHY MJ(LAB)(AR)	PHY MJ(LAB)(AR)	PHY MJ(LAB)(KKG)
	CHEM MI & CHEM MS MI(LAB)(NT)			CHEM MJ (LAB)(SK)	CHEM MJ (LAB)(SK)	CHEM MJ (LAB)(SD)
	MATH MI & MATH MS MI (LAB)(AS)			MATH MJ (LAB)(KK)	MATH MJ (LAB)(AS)	MATH MJ (LAB)(AS)
	COMP.SC. MI & COMP.SC. MSMI(LAB)(NT)			COMP.SC. MJ(LAB)(CM)	COMP.SC. MJ(LAB)(SP)	COMP.SC. MJ(LAB)(NT)
	GEO MI & GEO MS MI(10)(PB)			GEO MJ(N7)(PB)	GEO MJ(LAB)(PB)	GEO MJ(N7)(SM)
	ZOO MI & ZOO MS MI(LAB)(PP)			ZOO MJ(LAB)(PB)		ZOO MJ(LAB)(NT)
	ECO MI & ECO MS MI (GEO LAB)(TM)					
	BOT MI & BOT MS MI(8)(NT)					
	PHIYSIO MI & PHIYSIO MS MI(9)(AD)					
	PHY EDU MS MI (LAB) (SB)					
	EDU MS MI(LAB) (KD)					
		BENG MS MJ(N10)(SP)				
		ENG MS MJ(T1)(RM)				
		HIST MS MJ(T2)(SB)				
		SANS MS MJ(T3)(MD)				
		PHILO MS MJ(T4)(DG)				
		POL. SC. MS MJ(7)(NT)				
		PHY MS MJ(LAB)(KKG)				
		CHEM MS MJ (LAB)(NT)				
		MATH MS MJ (LAB)(KK)				
		COMP.SC. MS MJ(LAB)(SP)				
		GEO MS MJ(LAB)(SM)				
		ZOO MS MJ(LAB)(PP)				
		ECO MS MJ(10)(TM)				
		PHY EDU MS MJ (LAB) (SB)				
		BOT MI(LAB)(SKG)				
		PHIYSIO MI(LAB)(AD)				
		EDU MS MJ(LAB) (PSD)				


Principal
Y.S. Palpara Mahavidyalaya

TUESDAY						
Sem	10.30	11.30	12.30	1.30	2.30	3.30
I	BENG MJ(G4)(BK)	BENG MI & BENG MS MI(N4)(BK)		VAC (ARTS HONS) (N11)(AS)		
	ENG MJ(N1)(SME)	ENG MI & ENG MS MI(N1)(AD)				
	HIST MJ(N2)(SM)	HIST MI & HIST MS MI(N2)(SM)		VAC (SCI HONS & MULTI) (G4)(SD)		
	SANS MJ(N9)(MD)	SANS MI & SANS MS MI(N9)(SA)				
	PHILO MJ(N4)(DG)	PHILO MI & PHILO MS MI(10)(KBT)				
	POL. SC. MJ(N3)(NT)	POL.SC. MI & POL.SC. MS MI(N3)(NB)				
	PHY MJ(LAB)(KKG)	PHY MI & PHY MS MI(LAB)(AR)				
	CHEM MJ(LAB)(SM)	CHEM MI & CHEM MS MI(LAB)(SD)				
	MATH MJ(LAB)(CM)	MATH MI & MATH MS MI(LAB)(KK)				
	COMP.SC. MJ(LAB)(SP)	COMP.SC. MI & COMP.SC. MS MI(LAB)(SM)				
	GEO MJ(N7)(SD)	GEO MI & GEO MS MI(LAB)(PB)				
	ZOO MJ(LAB)(SM)	ZOO MI & ZOO MS MI(LAB)(NT)				
		ECO MI & ECO MS MI(T2)(TM)				
		BOT MI & BOT MS MI(LAB)(SB)				
		PHIYSIO MI & PHIYSIO MS MI(LAB)(AD)				
		PHY EDU MS MI (LAB)(SB)				
		EDU MS MI(LAB)(KD)				
				VAC(ARTS MULTI) (N11)(AS)		
			BENG MS MJ(G4)(SM)			
			ENG MS MJ(N10)(SR)			
			HIST MS MJ(T3)(AB2)			
			SANS MS MJ(T1)(BM)			
			PHILO MS MJ(T4)(PM)			
			POL. SC. MS MJ(7)(NB)			
			PHY MS MJ(LAB)(KKG)			
			CHEM MS MJ (LAB)(SD)			
			MATH MS MJ (LAB)(AS)			
			COMP.SC. MS MJ(LAB)(SP)			
			GEO MS MJ(LAB)(SM)			
			ZOO MS MJ(LAB)(SM)			
			ECO MS MJ(T2)(MKG)			
		PHY EDU MS MJ (9)(SB)				
		BOT MS MJ(LAB)(SKG)				
		PHIYSIO MS MJ(LAB)(SM)				
		EDU MS MJ(LAB)(PSD)				
III		BENG MJ(PHY EDU HALL)(MD)	MDC (ARTS HONS) (N11)(AA)	BENG MJ(N4)(BK)		
		ENG MJ(N10)(RM)		ENG MJ(N1)(AD)		
		HIST MJ(T3)(AB)	MDC (SCI HONS & MULTI) (N11)(AA)	HIST MJ(N2)(SB)		
		SANS MJ(T1)(LKS)		SANS MJ(N9)(SA)		
		PHILO MJ(T4)(PM)		PHILO MJ(N10)(KBT)		
		POL. SC. MJ(7)(AA)		POL. SC. MJ(8)(AA)		
		PHY MJ(LAB)(AP)		PHY MJ(LAB)(SPM)		
		CHEM MJ (LAB)(SK)		CHEM MJ (LAB)(SM)		
		MATH MJ (LAB)(AS)		MATH MJ (LAB)(KK)		
		COMP.SC. MJ(LAB)(SP)		COMP.SC. MJ(LAB)(SM)		
		GEO MJ(N7)(SM)		GEO MJ(N7)(PB)		
		ZOO MJ(LAB)(PR)		ZOO MJ(LAB)(SM)		
		BENG MS MJ(T3)(SM)	MDC(ARTS MULTI) (N11) (AA)			
		ENG MS MJ(N10)(GM)				
		HIST MS MJ(T2)(AB2)				
		SANS MS MJ(T1)(BM)				
		PHILO MS MJ(T4)(PM)				

	POL. SC. MS MJ(8)(NT)					
	PHY MS MJ(LAB)(JS)					
	CHEM MS MJ (LAB)(SK)					
	MATH MS MJ (LAB)(KD)					
	COMP.SC. MS MJ(LAB)(SM)					
	GEO MS MJ(LAB)(SM)					
	ZOO MS MJ(LAB)(PR)					
	ECO MS MJ(7)(TM)					
	PHY EDU MS MJ (LAB)(SB)					
	BOT MS MJ(LAB)(NT)					
	PHIYSIO MS MJ(LAB)(OB)					
	EDU MS MJ(LAB)(KD)					
V		BENG MJ(N11)(SM)	BENG MI & BENG MS MI(N10)(MD)		BENG MJ(G4)(SP)	BENG MJ(G4)(BK)
		ENG MJ(G4)(GM)	ENG MI & ENG MS MI(N3)(RM)		ENG MJ(N1)(RM)	ENG MJ(N1)(SR)
		HIST MJ(8)(SB)	HIST MI & HIST MS MI(N2)(AB)		HIST MJ(N2)(AB2)	HIST MJ(N2)(AB2)
		SANS MJ(9)(MD)	SANS MI & SANS MS MI(N1)(MB)		SANS MJ(N9)(BM)	SANS MJ(N9)(LKS)
	PHILO MJ(9)(MKD)		PHILO MI & PHILO MS MI(N4)(DG)		PHILO MJ(N4)(SS)	PHILO MJ(N4)(MKD)
	POL. SC. MJ(10)(NB)		POL.SC. MI & POL.SC. MS MI(N9)(NT)		POL. SC. MJ(9)(AA)	POL. SC. MJ(7)(AA)
		PHY MJ(LAB)(KKG)	PHY MI & PHY MS MI(LAB)(SPM)		PHY MJ(LAB)(AR)	PHY MJ(LAB)(SPM)
		CHEM MJ (LAB)(SM)	CHEM MI & CHEM MS MI (LAB)(SK)		CHEM MJ (LAB)(SD)	CHEM MJ (LAB)(SD)
		MATH MJ (LAB)(PKG)	MATH MI & MATH MS MI (LAB)(CM)		MATH MJ (LAB)(KD)	MATH MJ (LAB)(KD)
		COMP.SC. MJ(LAB)(CM)	COMP.SC. MI & COMP.SC. MS MI(LAB)(SM)		COMP.SC. MJ(LAB)(SP)	COMP.SC. MJ(LAB)(SM)
		GEO MJ(LAB)(BS)	GEO MI & GEO MS MI(LAB)(SD)		GEO MJ(N7)(AS)	GEO MJ(N7)(SD)
			ZOO MI & ZOO MS MI(LAB)(PR)		ZOO MJ(LAB)(SM)	ZOO MJ(LAB)(SM)
			ECO MI & ECO MS MI (8)(TM)			
			BOT MI & BOT MS MI(10)(SB)			
			PHIYSIO MI & PHIYSIO MS MI(LAB)(OB)			
			PHY EDU MS MI (LAB)(NT)			
			EDU MS MI(LAB)(KD)			
				BENG MS MJ(T3)(SP)	BENG MS MJ(T3)(MD)	
				ENG MS MJ(N3)(SME)	ENG MS MJ(N10)(SR)	
				HIST MS MJ(T2)(SM)	HIST MS MJ(T2)(AB)	
				SANS MS MJ(T1)(LKS)	SANS MS MJ(T1)(MB)	
				PHILO MS MJ(T4)(SR)	PHILO MS MJ(T4)(MKD)	
				POL. SC. MS MJ(10)(NB)	POL. SC. MS MJ(7)(NT)	
				PHY MS MJ(LAB)(AP)	PHY MS MJ(LAB)(AP)	
				CHEM MS MJ (LAB)(SK)	CHEM MS MJ (LAB)(SK)	
				MATH MS MJ (LAB)(PKG)	MATH MS MJ (LAB)(KK)	
				COMP.SC. MS MJ(LAB)(CM)	COMP.SC. MS MJ(LAB)(CM)	
				GEO MS MJ(LAB)(BS)	GEO MS MJ(LAB)(SD)	
				ZOO MS MJ(LAB)(PR)	ZOO MS MJ(LAB)(PR)	
				ECO MS MJ(7)(MKG)	ECO MS MJ(N3)(MKG)	
				PHY EDU MS MJ (LAB)(SB)	PHY EDU MS MJ (8)(SB)	
				BOT MI & BOT MS MI(LAB)(SKG)	EDU MS MJ(LAB)(NT)	
				PHIYSIO MI & PHIYSIO MS MI(LAB)(OB)	BOT MS MJ(10)(SKG)	
				EDU MS MJ(LAB)(KD)	PHIYSIO MS MJ(LAB)(AD)	

Principal 15/09/2025
Y.S. Palpara Mahavidyalaya

		WEDNESDAY					
Sem	10.30	11.30	12.30	1.30	2.30	3.30	
 I		BENG MJ SEC(G4)(SM)	BENG MJ(T3)(AM)	MDC (ARTS HONS) (N11) (PG)			
		ENG MJ SEC(N1)(RM)	ENG MJ(N3)(AD)				
		HIST MJ SEC(N2)(NT)	HIST MJ(T2)(SB)	MDC (SCI HONS & MULTI) (N11)(PG)			
		SANS MJ SEC(N9)(MB)	SANS MJ(T1)(MD)				
		PHILO MJ SEC(N4)(SR)	PHILO MJ(T4)(KBT)				
		POL. SC. MJ SEC(N3)(NT)	POL. SC. MJ(7)(PG)				
		PHY MJ SEC(LAB)(AR)	PHY MJ(LAB)(AP)				
		CHEM MJ SEC (LAB)(NT)	CHEM MJ (LAB)(SM)				
		MATH MJ SEC(LAB)(AK)	MATH MJ (LAB)(PKG)				
		COMP.SC. MJ SEC(LAB)(SP)	COMP.SC. MJ(LAB)(SM)				
		GEO MJ SEC(N7)(GM)	GEO MJ(LAB)(AS)				
		ZOO MJ SEC(LAB)(PR)	ZOO MJ(LAB)(PR)				
		BENG MS SEC(G4)(SPM)		MDC (ARTS MULTI) (N11)(PG)			
		ENG MS SEC(N1)(RM)					
		HIST MS SEC(N2)(AB2)					
		SANS MS SEC(N9)(MD)					
		PHILO MS SEC(N4)(MKD)					
		POL. SC. MS SEC(N3)(PG)					
		PHY MS SEC(LAB)(AR)					
		CHEM MS SEC (LAB)(NT)					
		MATH MS SEC (LAB)(AK)					
		COMP.SC. MS SEC(LAB)(SM)					
		GEO MS SEC(N7)(SM)					
		ZOO MS SEC(LAB)(PR)					
		ECO MS SEC(N2)(TM)					
		PHY EDU MS SEC (8)(SB)					
	EDU MS SEC(LAB)(PSD)						
	BOT MS MI(LAB)(SB)						
	PHIYSIO MSMI(LAB)(AD)						

III	BENG MJ(G4)(MD)		AECC (ARTS HONS) (N11)(SME)	BENG MI & BENG MS MI(N10)(SPM)	BENG MJ(G4)(BK)	
	ENG MJ(N1)(SR)			ENG MI & ENG MS MI(N1)(SR)	ENG MJ(N2)(SKD)	
	HIST MJ(N2)(AB2)		AECC (SCI HONS & MULTI) (G4)(SR)	HIST MI & HIST MS MI(N2)(AB2)	HIST MJ(N4)(RS)	
	SANS MJ(N9)(BM)			SANS MI & SANS MS MI(N9)(LKS)	SANS MJ(N9)(MB)	
	PHILO MJ(N4)(PM)			PHILO MI & PHILO MS MI(T3)(DG)	PHILO MJ(N1)(MKD)	
	POL. SC. MJ(N3)(AA)			POL.SC. MI & POL.SC. MS MI(N3)(AA)	POL. SC. MJ(10)(NT)	
	PHY MJ(LAB)(AP)			PHY MI & PHY MS MI(LAB)(SPM)	PHY MJ(LAB)(SRB)	
	CHEM MJ (LAB)(SM)			CHEM MI & CHEM MS MI (LAB)(SM)	CHEM MJ (LAB)(SD)	
	MATH MJ (LAB)(AS)			MATH MI & MATH MS MI (LAB)(KD,AS)	MATH MJ (LAB)(AD)	
	COMP.SC. MJ(LAB)(SM)			COMP.SC. MI & COMP.SC. MS MI(LAB)(AC)	COMP.SC. MJ(LAB)(SP)	
	GEO MJ(N7)(RK)			GEO MI & GEO MS MI(LAB)(AS)	GEO MJ(N7)(BS)	
	ZOO MJ(LAB)(PR)			ZOO MI & ZOO MS MI(LAB)(NT)	ZOO MJ(LAB)(NT)	
				ECO MI & ECO MS MI(9)(TM)		
				BOT MI & BOT MS MI(10)(SB)		
				PHIYSIO MI & PHIYSIO MS MI(8)(OB)		
				PHY EDU MS MI (LAB)(MD)		
				EDU MS MI(LAB)(PSD)		
			AECC (ARTS MULTI) (N11)(SME)		BENG MS MJ(T3) (A.M)	
					ENG MS MJ(N10) (S.M.E)	

					HIST MS MJ(T2) (NT)	
					SANS MS MJ(T1) (LKS)	
					PHILO MS MJ(T4) (SR)	
					POL. SC. MS MJ(7) (AA)	
					PHY MS MJ(LAB) (SM)	
					CHEM MS MJ (LAB) (NT)	
					MATH MS MJ (LAB) (KD)	
					COMP.SC. MS MJ(LAB) (SM)	
					GEO MS MJ(LAB) (RK)	
					ZOO MS MJ(LAB)(SM)	
					ECO MS MJ(N3) (MKG)	
					BOT MS MJ(LAB) (SB)	
					PHIYSIO MS MJ(LAB) (OB)	
					PHY EDU MS MJ (LAB) (MD)	
					EDU MS MJ(LAB) (NT)	

V	BENG MI & BENG MS MI(T3) (AM)	BENG MJ(T3) (MD)		BENG MJ(G4) (BK)	BENG MJ(N11) (SPM)	BENG MJ(G4) (SM)
	ENG MI & ENG MS MI(N10) (RM)	ENG MJ(N10) (SME)		ENG MJ(N4) (RM)	ENG MJ(N3) (AD)	ENG MJ(N1) (SME)
	HIST MI & HIST MS MI(T2)(RS)	HIST MJ(T2)(RS)		HIST MJ(T2)(SM)	HIST MJ(8)(SB)	HIST MJ(N2)(SM)
	SANS MI & SANS MS MI(T1)(LKS)	SANS MJ(T1)(BM)	SANS MJ(8)(MB)	SANS MJ(T1)(MD)		SANS MJ(N9)(LKS)
	PHILO MI & PHILO MS MI(T4)(KBD)	PHILO MJ(T4)(PM)		PHILO MJ(T4)(MKD)	PHILO MJ(9)(DG)	PHILO MJ(N4)(KBD)
	POL.SC. MI & POL.SC. MS MI(7)(PG)	POL. SC. MJ(7)(AA)		POL. SC. MJ(7)(AA)	POL. SC. MJ(AA)	POL. SC. MJ(N3)(NT)
	PHY MI & PHY MS MI(LAB)(SPM)	PHY MJ(LAB)(SM)		PHY MJ(LAB)(AP)	PHY MJ(LAB)(AP)	PHY MJ(LAB)(AR)
	CHEM MI & CHEM MS MI (LAB)(SD)	CHEM MJ (LAB)(NT)		CHEM MJ (LAB)(NT)	CHEM MJ (LAB)(SM)	CHEM MJ (LAB)(SM)
	MATH MI & MATH MS MI (LAB)(AK)	MATH MJ (LAB)(PKG)		MATH MJ (LAB)(AS)	MATH MJ (LAB)(AS)	MATH MJ (LAB)(AK)
	COMP.SC. MI & COMP.SC. MS MI(LAB)(AC)	COMP.SC. MJ(LAB)(AC)		COMP.SC. MJ(LAB)(SM)	COMP.SC. MJ(LAB)(AC)	COMP.SC. MJ(LAB)(SP)
	GEO MI & GEO MS MI(10)(NT)	GEO MJ(N7)(BS)		GEO MJ(N7)(BS)	GEO MJ(N7)(AS)	GEO MJ(N7)(RK)
	ZOO MI & ZOO MS MI(LAB)(NT)	ZOO MJ(LAB)(SM)		ZOO MJ(LAB)(PR)	ZOO MJ(LAB)(PR)	ZOO MJ(LAB)(NT)
	ECO MI & ECO MS MI(GEO LAB)(MKG)					
	BOT MI & BOT MS MI(8)(NT)					
	PHIYSIO MI & PHIYSIO MS MI(9)(AD)					
	PHY EDU MS MI (8)(SB)					
	EDU MS MI(LAB)(PSD)					
			BENG MS MJ(N10)(BK)			BENG MS MJ(T3)(AM)
			ENG MS MJ(N1)(SKD)			ENG MS MJ(N10)(AD)
			HIST MS MJ(10)(NT)			HIST MS MJ(T2)(AB2)
			SANS MS MJ(N9)(BM)			SANS MS MJ(T1)(MB)
			PHILO MS MJ(N4)(DG)			PHILO MS MJ(T4)(SR)
			POL. SC. MS MJ(9)(AA)			POL. SC. MS MJ(7)(NT)
			PHY MS MJ(LAB)(SM)			PHY MS MJ(LAB)(SRB)
			CHEM MS MJ (LAB)(SD)			CHEM MS MJ (LAB)(NT)
			MATH MS MJ (LAB)(AK)			MATH MS MJ (LAB)(AS)
			COMP.SC. MS MJ(LAB)(SP)			COMP.SC. MS MJ(LAB)(AC)
			GEO MS MJ(LAB)(RK)			GEO MS MJ(LAB)(BS)
			ZOO MS MJ(LAB)(SM)			ZOO MS MJ(LAB)(NT)
			ECO MS MJ(N2)(TM)			ECO MS MJ(9)(NT)
			BOT MS MJ(LAB)(SB)			BOT MS MJ(LAB)(NT)
			PHIYSIO MS MJ(LAB)(OB)			PHIYSIO MS MJ(LAB)(OB)
			PHY EDU MS MJ (LAB)(MD)			PHY EDU MS MJ (8)(NT)
			EDU MS MJ(LAB)(PSD)			EDU MS MJ(LAB)(NT)


Principal 15/09/2025
Y.S. Palpara Mahavidyalaya

THURSDAY						
Sem 11.30		11.30	12.30	1.30	2.30	3.30
 I		BENG MI & BENG MS MI(N4)(BK)		MDC (ARTS HONS) (N11)(AA)		
		ENG MI & ENG MS MI(N1)(AD)				
		HIST MI & HIST MS MI(N2)(RS)		MDC (SCI HONS & MULTI) (N11)(AA)		
		SANS MI & SANS MS MI(N9)(MD)				
		PHILO MI & PHILO MS MI(10)(SR)				
		POL.SC. MI & POL.SC. MS MI(N3)(NB)				
		PHY MI & PHY MS MI(LAB)(JS)				
		CHEM MI & CHEM MS MI (LAB)(SK)				
		MATH MI & MATH MS MI (LAB)(AS)				
		COMP.SC. MI & COMP.SC. MS MI(LAB)(AC)				
		GEO MI & GEO MS MI(LAB)(SD)				
		ZOO MI & ZOO MS MI(LAB)(PP)				
		ECO MI & ECO MS MI(T2)(MKG)				
		BOT MI & BOT MS MI(LAB)(SKG)				
		PHIYSIO MI & PHIYSIO MS MI (9)(OB)				
		PHY EDU MS MI (8)(SB)				
		EDU MS MI(LAB)(NT)				
			BENG MS MJ(N10)(AM)	MDC(ARTS MULTI) (N11)(AA)		
			ENG MS MJ(N4)(AD)			
			HIST MS MJ(10)(RS)			
			SANS MS MJ(T1)(MD)			
			PHILO MS MJ(T4)(SS)			
			POL. SC. MS MJ(7)(NT)			
			PHY MS MJ(LAB)(SRB)			
			CHEM MS MJ (LAB)(SK)			
			MATH MS MJ (LAB)(CM)			
			COMP.SC. MS MJ(LAB)(AC)			
			GEO MS MJ(LAB)(PB)			
			ZOO MS MJ(LAB)(PP)			
			ECO MS MJ(T2)(TM)			
			BOT MS MJ(LAB)(SB)			
			PHIYSIO MS MJ(LAB)(OB)			
			PHY EDU MS MJ (9)(MD)			
			EDU MS MJ(LAB)(KD)			
III	BENG MJ(G4)(SPM)	BENG MJ & MS SEC (G4)(SM)	MDC (ARTS HONS) (N11)(AA)		BENG MJ(N11)(BK)	BENG MJ(N10)(AM)
	ENG MJ(N1)(SME)	ENG MJ & MS SEC(N10)(GM)			ENG MJ(G4)(SR)	ENG MJ(T1)(AD)
	HIST MJ(N2)(NT)	HIST MJ & MS SEC(T3)(AB2)	MDC (SCI HONS & MULTI) (N11)(AA)		HIST MJ(9)(SM)	HIST MJ(T2)(AB2)
	SANS MJ(N9)(MD)	SANS MJ & MS SEC(T1)(LKS)			SANS MJ(T3)(MD)	SANS MJ(T3)(MB)
	PHILO MJ(N4)(SR)	PHILO MJ & MS SEC(T4)(KBT)			PHILO MJ(8)(DG)	PHILO MJ(N3)(KBT)
	POL. SC. MJ(N3)(AA)	POL. SC. MJ & MS SEC(7)(PG)		POL. SC. MJ(9)(DG)		POL. SC. MJ(7)(AA)
	PHY MJ(LAB)(AR)	PHY MJ & MS SEC(LAB)(KKG)			PHY MJ(LAB)(AP)	PHY MJ(LAB)(AP)
	CHEM MJ (LAB)(SK)	CHEM MJ & MS SEC (LAB)(SM)			CHEM MJ (LAB)(SM)	CHEM MJ (LAB)(SM)

	MATH MJ (LAB)(PKG)	MATH MJ & MS SEC(LAB)(AK)			MATH MJ (LAB)(AS)	MATH MJ (LAB)(AS)
	COMP.SC. MJ(LAB)(SM)	COMP.SC. MJ & MS SEC(LAB)(SM)			COMP.SC. MJ(LAB)(NT)	COMP.SC. MJ(LAB)(NT)
	GEO MJ(N7)(RK)	GEO MJ & MS SEC(N7)(PB)			GEO MJ(N7)(BS)	GEO MJ(N7)(SD)
	ZOO MJ(LAB)(PP)	ZOO MJ & MS SEC(LAB)(PR)			ZOO MJ(LAB)(PR)	ZOO MJ(LAB)(PR)
		ECO MS SEC(8)(TM)	MDC(ARTS MULTI) (N11)(AA)			
		PHY EDU MS SEC (LAB)(MD)				
		EDU MS SEC(LAB)(KD)				
		BOT MS MI(LAB)(SB)				
		PHIYSIO MS MI(LAB)(OB)				
V			BENG MI & BENG MS MI(T3)(SPM)	BENG MJ(N4)(SP)	BENG MJ(N10)(AM)	BENG MJ(G4)(SM)
			ENG MI & ENG MS MI(N3)(SME)	ENG MJ(N1)(SME)	ENG MJ(N1)(AD)	ENG MJ(N1)(SR)
			HIST MI & HIST MS MI(N1)(SM)	HIST MJ(N2)(AB)	HIST MJ(N2)(RS)	HIST MJ(N2)(NT)
			SANS MI & SANS MS MI(N2)(LKS)	SANS MJ(N9)(LKS)	SANS MJ(N9)(MB)	SANS MJ(N9)(NT)
			PHILO MI & PHILO MS MI(N9)(DG)	PHILO MJ(9)(MKD)	PHILO MJ(N4)(SS)	PHILO MJ(N4)(SR)
			POL.SC. MI & POL.SC. MS MI(8)(PG)	POL. SC. MJ(N3)(NT)	POL. SC. MJ(7)(NT)	POL. SC. MJ(8)(NT)
			PHY MI & PHY MS MI(LAB)(AP)	PHY MJ(LAB)(SRB)	PHY MJ(LAB)(AR)	PHY MJ(LAB)(AR)
			CHEM MI & CHEM MS MI (LAB)(NT)	CHEM MJ (LAB)(SM)	CHEM MJ (LAB)(SK)	CHEM MJ (LAB)(SK)
			MATH MI & MATH MS MI (LAB)(AK)	MATH MJ (LAB)(PKG)	MATH MJ (LAB)(KD)	MATH MJ (LAB)(AK)
			COMP.SC. MI & COMP.SC. MS MI(LAB)(CM)	COMP.SC. MJ(LAB)(SM)	COMP.SC. MJ(LAB)(SM)	COMP.SC. MJ(LAB)(NT)
			GEO MI & GEO MS MI(LAB)(BS)	GEO MJ(N7)(PB)	GEO MJ(N7)(AS)	GEO MJ(N7)(RK)
			ZOO MI & ZOO MS MI(LAB)(NT)		ZOO MJ(LAB)(PP)	ZOO MJ(LAB)(PP)
			ECO MI & ECO MS MI(N7)(MKG)			
			BOT MI & BOT MS MI(LAB)(SKG)			
			PHIYSIO MI & PHIYSIO MS MI (LAB)(SM)			
			PHY EDU MS MI (8)(SB)			
			EDU MS MI(LAB)(NT)			
	BENG MS MJ(T3)(BK)			BENG MS MJ(T3)(SPM)	BENG MS MJ(T3)(SM)	
	ENG MS MJ(N10)(SR)			ENG MS MJ(N10)(GM)	ENG MS MJ(N3)(GM)	
	HIST MS MJ(T2)(SB)			HIST MS MJ(T2)(SB)	HIST MS MJ(T2)(NT)	
	SANS MS MJ(T1)(MB)			SANS MS MJ(T1)(MB)	SANS MS MJ(10)(LKS)	
	PHILO MS MJ(T4)(SS)			PHILO MS MJ(T4)(SR)	PHILO MS MJ(T4)(KBT)	
	POL. SC. MS MJ(8)(NB)			POL. SC. MS MJ(7)(NB)	POL. SC. MS MJ(NT)	
	PHY MS MJ(LAB)(SM)			PHY MS MJ(LAB)(KKG)	PHY MS MJ(LAB)(SRB)	
	CHEM MS MJ (LAB)(SM)			CHEM MS MJ (LAB)(NT)	CHEM MS MJ (LAB)(NT)	
	MATH MS MJ (LAB)(AS)			MATH MS MJ (LAB)(KD)	MATH MS MJ (LAB)(CM)	
	COMP.SC. MS MJ(LAB)(CM)			COMP.SC. MS MJ(LAB)(AC)	COMP.SC. MS MJ(LAB)(AC)	
	GEO MS MJ(LAB)(AS)			GEO MS MJ(LAB)(RK)	GEO MS MJ(LAB)(PB)	
	ZOO MS MJ(LAB)(PR)			ZOO MS MJ(LAB)(NT)	ZOO MS MJ(LAB)(NT)	
	ECO MS MJ(7)(MKG)			ECO MS MJ(8)(MKG)	ECO MS MJ(T1)(MKG)	
	BOT MS MJ(LAB)(SB)			BOT MS MJ(LAB)(SKG)	BOT MS MJ(LAB)(AC)	
	PHIYSIO MS MJ (LAB)(SM)			PHIYSIO MS MJ (LAB)(OB)	PHIYSIO MS MJ (LAB)(OB)	
	PHY EDU MS MJ (LAB)(MD)			PHY EDU MS MJ (LAB)(MD)	PHY EDU MS MJ (LAB)(NT)	
	EDU MS MJ(LAB)(KD)			EDU MS MJ(LAB)(KD)	EDU MS MJ(LAB)(KD)	


Principal 15/09/2025
Y.S. Palpara Mahavidyalaya

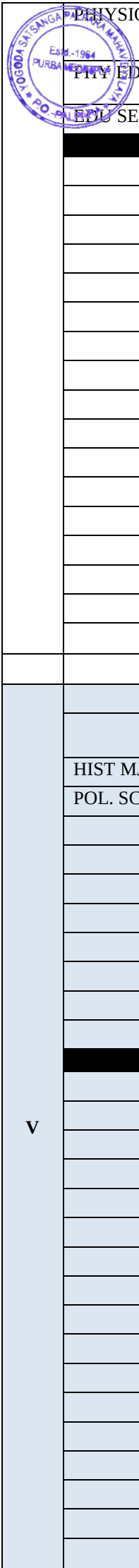
FRIDAY						
Semester 1984 FO-PALPARA-VUTUKUR I	10.30	11.30	12.30	1.30	2.30	3.30
		BENG MJ(G4)(SPM)	BENG MJ & MS SEC(T3)(SPM)	AECC (ARTS HONS) (N11)(RM)		BENG MI & BENG MS MI(T3)(SP)
		ENG MJ(N1)(SR)	ENG MJ & MS SEC(N10)(SKD)		ENG MI & ENG MS MI(8)(SKD)	
		HIST MJ(N2)(RS)	HIST MS MJ & MS SEC(T2)(NT)	AECC (SCI HONS & MULTI) (N11)(RM)		HIST MI & HIST MS MI(N2)(AB)
		SANS MJ(N9)(LKS)	SANS MJ & MS SEC(T1)(SA)			SANS MI & SANS MS MI(N9)(BM)
		PHILO MJ(N4)(PM)	PHILO MJ & MS SEC(T4)(SS)			PHILO MI & PHILO MS MI(N4)(SS)
		POL. SC. MJ(N3)(PG)	POL. SC. MJ & MS SEC(7)(PG)			POL.SC. MI & POL.SC. MS MI(9)(NT)
		PHY MJ(LAB)(AR)	PHY MJ & MS SEC(LAB)(SM)			PHY MI & PHY MS MI(LAB)(SRB)
		CHEM MJ (LAB)(SK)	CHEM MJ & MS SEC (LAB)(SK)			CHEM MI & CHEM MS MI (LAB)(NT)
		MATH MJ (LAB)(KK)	MATH MJ & MS SEC (LAB)(AA)			MATH MI & MATH MS MI (LAB)(CM)
		COMP.SC. MJ(LAB)(SM)	COMP.SC. MJ & MS SEC(LAB)(SP)			COMP.SC. MI & COMP.SC. MS MI(LAB)(NT)
		GEO MJ(N7)(SD)	GEO MJ & MS SEC(LAB)(RK)			GEO MI & GEO MS MI(LAB)(BS)
		ZOO MJ(LAB)(PP)	ZOO MJ & MS SEC(LAB)(PR)			ZOO MI & ZOO MS MI(LAB)(NT)
			ECO MJ & MS SEC(N3)(TM)			ECO MI & ECO MS MI(8)(MKG)
			PHY EDU MJ & MS SEC (8)(MD)			BOT MI & BOT MS MI(LAB)(NT)
			EDU MJ & MS SEC(LAB)(NT)			PHIYSIO MI & PHIYSIO MS MI (LAB)(OB)
			BOT MJ & MS SEC(LAB)(SB)			PHY EDU MS MI (8) (NT)
			PHIYSIO MJ & MS SEC (LAB)(SM)			EDU MS MI(LAB)(PSD)
				AECC (ARTS MULTI) (N11)(RM)		
III		BENG MJ(N11)(SP)	MDC (ARTS HONS) (N11) (NB)	BENG MI & BENG MS MI(N4)(MD)		
	ENG MJ(N9)(SKD)			ENG MI & ENG MS MI(N1)(SKD)		
		HIST MJ(10)(SB)	MDC (SCI HONS & MULTI) (N11) (NB)	HIST MI & HIST MS MI(N2)(AB)		
		SANS MJ(9)(BM)		SANS MI & SANS MS MI(N9)(SA)		
		PHILO MJ(8)(SR)		PHILO MI & PHILO MS MI(8)(PM)		
		POL. SC. MJ (NT)		POL.SC. MI & POL.SC. MS MI(N3)(NB)		
		PHY MJ(LAB)(AP)		PHY MI & PHY MS MI(LAB)(AP)		
		CHEM MJ (LAB)(SD)		CHEM MI & CHEM MS MI (LAB)(SD)		
		MATH MJ (LAB)(PKG)		MATH MI & MATH MS MI (LAB)(KK & CM)		
		COMP.SC. MJ(LAB)(SP)		COMP.SC. MI & COMP.SC. MS MI(LAB)(AC)		
		GEO MJ(LAB)(BS)		GEO MI & GEO MS MI(LAB)(BS)		
		ZOO MJ(LAB)(PR)		ZOO MI & ZOO MS MI(LAB)(NT)		
				ECO MI & ECO MS MI(9)(MKG)		
				BOT MI & BOT MS MI(LAB)(SB)		
				PHIYSIO MI & PHIYSIO MS MI (LAB)(SM)		
				PHY EDU MS MI (8)(MD)		
				EDU MS MI(LAB)(PSD)		
	BENG MS MJ(G4)(SP)		MDC (ARTS MULTI) (N11) (NB)		BENG MS MJ(T3)(SP)	
	ENG MS MJ(N1)(SME)				ENG MS MJ(N10)(SR)	
	HIST MS MJ(N2)(RS)				HIST MS MJ(T2)(NT)	
	SANS MS MJ(8)(LKS)				SANS MS MJ(T1)(BM)	
	PHILO MS MJ(N4)(MKD)				PHILO MS MJ(T4)(SR)	
	POL. SC. MS MJ(N3)(AA)				POL. SC. MS MJ(7)(AA)	

	PHY MS MJ(LAB)(SRB)				PHY MS MJ(LAB)(SM)	
	CHEM MS MJ (LAB)(SD)				CHEM MS MJ (LAB)(SK)	
	MATH MS MJ (LAB)(AS)				MATH MS MJ (LAB)(CM)	
	COMP.SC. MS MJ(LAB)(AC)				COMP.SC. MS MJ(LAB)(SP)	
	GEO MS MJ(N7)(SD)				GEO MS MJ(LAB)(BS)	
	ZOO MS MJ(LAB)(PR)				ZOO MS MJ(LAB)(PP)	
	ECO MS MJ(9)(MKG)				ECO MS MJ(N3)(MKG)	
	BOT MS MJ(LAB)(SB)				BOT MS MJ(LAB)(NT)	
	PHIYSIO MS MJ (LAB)(OB)				PHIYSIO MS MJ (LAB)(OB)	
	PHY EDU MS MJ (LAB) (NT)				PHY EDU MS MJ (8) (MD)	
	EDU MS MJ(LAB)(NT)				EDU MS MJ(LAB)(PSD)	

[illegible]

Principal
Y.S. Patpara Mahavidyalaya

SATURDAY				
Sem	10.30	11.30	12.30	1.30
	BENG SEC & MS SEC(T3) (SPM)		MDC (ARTS HONS) (N11) (PG)	
I	ENG SEC & MS SEC(N1)(SR)			
	HIST SEC & MS SEC(N2) (AB2)		MDC (SCI HONS & MULTI) (G4) (AA)	
	SANS SEC & MS SEC(N9) (BM)			
	PHILO SEC & MS SEC(N4) (KBT)			
	POL. SC. SEC & MS SEC(N3)(AA)			
	PHY SEC & MS SEC(LAB) (AP)			
	CHEM SEC & MS SEC (LAB) (SK)			
	MATH SEC & MS SEC(LAB) (AK)			
	COMP.SC. SEC & MS SEC(LAB) (SP)			
	GEO SEC & MS SEC (N7) (BS)			
	ZOO SEC & MS SEC(LAB) (PP)			
	ECO SEC & MS SEC(T2) (MKG)			
	PHY EDU SEC & MS SEC (LAB) (MD)			
	EDU SEC & MS SEC(LAB) (KD)			
	BOT SEC & MS SEC(LAB) (SB)			
	PHIYSIO SEC & MS SEC (LAB) (OB)			
		BENG MS MJ(N10) (SP)	MDC(ARTS MULTI) (N11)(PG)	
		ENG MS MJ(N11)(SR)		
		HIST MS MJ(T3) (NT)		
		SANS MS MJ(T1) (SA)		
		PHILO MS MJ(T4) (SR)		
		POL. SC. MS MJ(7)(AA)		
		PHY MS MJ(LAB) (SRB)		
		CHEM MS MJ (LAB) (NT)		
		MATH MS MJ (LAB) (KK)		
		COMP.SC. MS MJ(LAB)(AC)		
		GEO MS MJ(LAB) (PB)		
		ZOO MS MJ(LAB) (PR)		
		ECO MS MJ(T2) (NT)		
		BOT MS MJ(LAB) (SB)		
		PHIYSIO MS MJ (LAB) (NT)		
		PHY EDU MS MJ (LAB) (MD)		
		EDU MS MJ(LAB) (NT)		
III	BENG SEC & MS SEC(N11)(AM)	BENG MI & BENG MS MI(G4)(SPM)		
	ENG SEC & MS SEC(N10) (GM)	ENG MI & ENG MS MI(N1) (SKD)		
	HIST SEC & MS SEC(10) (AB)	HIST MI & HIST MS MI(N2) (RS)		
	SANS SEC & MS SEC(G4) (LKS)	SANS MI & SANS MS MI(N4) (BM)		
	PHILO SEC & MS SEC(T4) (SR)	PHILO MI & PHILO MS MI(N3) (KBT)		
	POL. SC. SEC & MS SEC(7) (PG)	POL.SC. MI & POL.SC. MS MI(10)(NB)		
	PHY SEC & MS SEC(LAB) (SM)	PHY MI & PHY MS MI(LAB) (AP)		
	CHEM SEC & MS SEC (LAB) (NT)	CHEM MI & CHEM MS MI (LAB) (SK)		
	MATH SEC & MS SEC(LAB) (AK)	MATH MI & MATH MS MI (LAB) (AK)		
	COMP.SC. SEC & MS SEC(LAB)(AC)	COMP.SC. MI & COMP.SC. MS MI(LAB)(SM)		
	GEO SEC & MS SEC(LAB) (SM)	GEO MI & GEO MS MI(LAB) (BS)		
	ZOO SEC & MS SEC(LAB) (SM)	ZOO MI & ZOO MS MI(LAB) (NT)		
	ECO SEC & MS SEC(9) (NT)	ECO MI & ECO MS MI(N3) (MKG)		
	BOT SEC & MS SEC(LAB) (NT)	BOT MI & BOT MS MI(LAB) (NT)		

	PHYSIO SEC & MS SEC (LAB) (AD)	PHIYSIO MI & PHIYSIO MS MI (LAB) (OB)		
	PHY EDU SEC & MS SEC (LAB) (MD)	PHY EDU MS MI (LAB) (NT)		
	EDU SEC & MS SEC(LAB) (NT)	EDU MS MI(LAB) (KD)		
			BENG MS MJ (N9)(MD)	
			ENG MS MJ (10) (SKD)	
			HIST MS MJ (9) (AB2)	
			SANS MS MJ (T1) (BM)	
			PHILO MS MJ (T4) (PM)	
			POL. SC. MS MJ (7) (NB)	
			PHY MS MJ (LAB) (SM)	
			CHEM MS MJ (LAB) (SD)	
			MATH MS MJ (LAB) (KK)	
			COMP.SC. MS MJ (LAB) (SP)	
			GEO MS MJ (LAB) (RK)	
			ZOO MS MJ (LAB) (PR)	
			ECO MS MJ(N3) (MKG)	
			BOT MS MJ(LAB) (SB)	
V			PHIYSIO MS MJ (LAB) (AD)	
			PHY EDU MS MJ (LAB) (NT)	
			EDU MS MJ(LAB) (NT)	
		BENG MJ(N9) (AM)		
		ENG MJ(PHY EDU HALL) (GM)		
	HIST MJ(T1) (RS)			
	POL. SC. MJ(8)(NB)	SANS MJ(9)(LKS)		
		PHILO MJ(8) (PM)		
		PHY MJ(LAB)(SM)		
		CHEM MJ (LAB) (SD)		
		MATH MJ (LAB) (PKG)		
		COMP.SC. MJ(LAB)(SP)		
		GEO MJ(N7) (SD)		
		ZOO MJ(LAB) (PP)		
			BENG MS MJ(T3) (SP)	
			ENG MS MJ(N1) (GM)	
			HIST MS MJ(T2) (NT)	
			SANS MS MJ(N2) (SA)	
			PHILO MS MJ(N4) (SS)	
			POL. SC. MS MJ(10) (NT)	
			PHY MS MJ(LAB)(SRB)	
			CHEM MS MJ (LAB)(SK)	
			MATH MS MJ (LAB) (PKG)	
			COMP.SC. MS MJ(LAB) (NT)	
			GEO MS MJ(LAB) (PB)	
			ZOO MS MJ(LAB) (SM)	
			ECO MS MJ(8) (NT)	
			PHY EDU MS MJ (LAB) (MD)	
			EDU MS MJ(LAB)(KD)	
			BOT MS MJ(LAB) (SB)	
			PHIYSIO MS MJ (LAB) (AD)	