

MTGB GOVT. POLYTECHNIC VASA CHAK, VASADARGAH DUMARIYAGANJ SIDDHARTHANAGAR
TIME TABLE (ODD SEMESTER) (MECH. ENGG (PROD.)+ELECTRICAL ENGG.+ELECTRONICS ENGG.)

W.E.F-16/08/2023

SESSION - 2023-24

		I 10:00-10:50AM	II 10:50-11:40AM	III 11:40-12:30PM	IV 12:30-01:20PM	01:20-01:40PM	V 01:40-02:30PM	VI 02:30-03:20PM	VII 03:20-04:10PM	VIII 04:10-05:00PM						
MONDAY	M-1	AM-I(SY)	AP-I(MK)	CS-I(SSP)		LU NC H	AP-I LAB (MK)		BIT (SSP)							
	EE-1	CS-I (PKT)	AM-I (SY)	AP-I (MK)	CHE (SS-I)		ED LAB (PKT)		GWP LAB (SWS)							
	ELX-1	CHE (SS-I)	SCA (SNP)	CS-I (SNP)	AM-I (SY)		CAD LAB (AK)		AUTO (KL)		PT LAB (VK)					
	M-2	MOS (SS-III)		THERMAL (AJ)			ED LAB (SS-III)		AP-I LAB (MK)		CHE LAB (SS-I)					
	M-3	MD (SK)		TOM (SM)			GWP LAB (SWS)		AM-III (SY)		WT (SK)					
TUESDAY	M-1	CS-I (SSP)	AM-I (SY)	AP-I (MK)	CHE (SS-I)		PT (VK)		PM (AK)		CS-I LAB (SSP)	CHE LAB (SS-I)				
	EE-1	CHE (SS-I)	CS-I (PKT)	AM-I (SY)	AP-I (MK)		GWP LAB (PKT)		ED LAB (SNP)		AM-III (SY)		WT (SK)	SCA (PK/AJ)		
	ELX-1	AP-I (MK)	EM&M (AJ)	CHE (SS-I)	CS-I (SWS)		PT (VK)		IMED (AK)		GWP LAB (SM)		BIT (KL)	CS-I LAB (PKT)		
	M-2	MOS (SS-III)		THERMAL (AJ)			ED LAB (SNP)		AM-III (SY)		EM LAB (SSP)		MD (SK)		PT LAB (VK)	
	M-3	MD (SK)	IMED (AK)	TOM (SM)			GWP LAB (SS-III)		GWP LAB (PKT)		ED LAB (PKT)		AP-I LAB (MK)		CHE LAB (SS-I)	
WEDNESDAY	M-1	CHE (SS-I)	BIT (SSP)	AM-I (SY)	AP-I (MK)		CAD LAB (AK)		AUTO (KL)		PT LAB (VK)		GWP LAB (SM)		ED LAB (SS-III)	
	EE-1	AP-I (MK)	CHE (SS-I)	CS-I (PKT)	AM-I (SY)		ED LAB (SNP)		AM-III (SY)		EM LAB (SSP)		MD (SK)		PT LAB (VK)	
	ELX-1	AM-I(SY)	AP-I(MK)	EM&M (AJ)	CHE (SS-I)		AM-III (SY)		WT (SK)		SCA (PK/AJ)		PT (VK)		IMED (AK)	
	M-2	MOS (SS-III)	SCA (PK/AJ)	EM (SSP)			GWP LAB (SM)		BIT (KL)		CS-I LAB (PKT)		ED LAB (SNP)		AM-III (SY)	EM LAB (SSP)
	M-3	AUTO (KL)		PM (AK)			GWP LAB (SS-III)		GWP LAB (PKT)		ED LAB (PKT)		AP-I LAB (MK)		CHE LAB (SS-I)	
THURSDAY	M-1	AP-I(MK)	CHE (SS-I)	CS-I(SSP)	AM-I(SY)	CAD LAB (AK)		AUTO (KL)		PT LAB (VK)		GWP LAB (SM)		ED LAB (SS-III)		
	EE-1	AM-I(SY)	AP-I(MK)	SCA (PKT)	CHE (SS-I)	ED LAB (SNP)		AM-III (SY)		EM LAB (SSP)		MD (SK)		PT LAB (VK)		
	ELX-1	CHE (SS-I)	AM-I (SY)	SCA (SNP)	AP-I (MK)	AM-III (SY)		WT (SK)		SCA (PK/AJ)		PT (VK)		IMED (AK)		
	M-2	THERMAL (AJ)		WT (SK)		GWP LAB (SM)		BIT (KL)		CS-I LAB (PKT)		ED LAB (SNP)		AM-III (SY)	EM LAB (SSP)	
	M-3	AUTO (KL)		TOM (SM)		GWP LAB (SS-III)		GWP LAB (PKT)		ED LAB (PKT)		AP-I LAB (MK)		CHE LAB (SS-I)		
FRIDAY	M-1	AM-I(SY)	BIT (SSP)	CHE (SS-I)	AP-I (MK)	CAD LAB (AK)		AUTO (KL)		PT LAB (VK)		GWP LAB (SM)		ED LAB (SS-III)		
	EE-1	BIT (KL)		AP-I (MK)	AM-I(SY)	ED LAB (SNP)		AM-III (SY)		EM LAB (SSP)		MD (SK)		PT LAB (VK)		
	ELX-1	AP-I (MK)	CHE (SS-I)	AM-I (SY)	CS-I (SWS)	AM-III (SY)		WT (SK)		SCA (PK/AJ)		PT (VK)		IMED (AK)		
	M-2	MOS (SS-III)		EM (SSP)		GWP LAB (SM)		BIT (KL)		CS-I LAB (PKT)		ED LAB (SNP)		AM-III (SY)	EM LAB (SSP)	
	M-3	IMED (AK)		PT (VK)		GWP LAB (SS-III)		GWP LAB (PKT)		ED LAB (PKT)		AP-I LAB (MK)		CHE LAB (SS-I)		
SATURDAY	M-1	CHE (SS-I)	BIT (SSP)		SCA (SS-III)	CAD LAB (AK)		AUTO (KL)		PT LAB (VK)		GWP LAB (SM)		ED LAB (SS-III)		
	EE-1	CS-I (PKT)	CHE (SS-I)	BIT (KL)		ED LAB (SNP)		AM-III (SY)		EM LAB (SSP)		MD (SK)		PT LAB (VK)		
	ELX-1	AM-I(SY)	AP-I(MK)	SCA (SNP)	CS-I (SWS)	AM-III (SY)		WT (SK)		SCA (PK/AJ)		PT (VK)		IMED (AK)		
	M-2	THERMAL LAB (AJ)				SCA (PK/AJ)	GWP LAB (SM)		BIT (KL)		CS-I LAB (SWS)		ED LAB (PKT)		AM-III (SY)	EM LAB (SSP)
	M-3	SCA (SM)	TOM (SM)	MD (SK)		GWP LAB (SS-III)		GWP LAB (PKT)		ED LAB (PKT)		AP-I LAB (MK)		CHE LAB (SS-I)		