GOVERNMENT POLYTECHNIC NAVSARI

MECHANICAL ENGINEERING DEPARTMENT

TERM NO : 201 **W.E.F. : 15/10/2020** **TERM DATE : 22/06/2020 TO 07/11/2020 (3rd & 5th SEM) & 15/10/2020 TO 01/03/2021 (1ST SEM)**

TIME TABLE (1st,3rd & 5th Semester)

No.	DAY	TIME	MECH (1ST)	CIVIL ENGG.	ELECT ENGG.	MECH (3 rd)	MECH (5 th)	STAFF'S NAME								INSTRUCTOR'S NAME	
			M 108	C110	E 110	M 08	M 03	B J SONANI	V P PALSANAWALA	K.C. Patel	C.B. Vaghani	N.M. Solanki	K T PATEL	T.D. Patel	P.D. Patel	A B LAD	M N PATEL
1	MONDAY	10.30 TO 11.30	BED M1,M2,M3			SOM *	E.C.C.			BED M1	E.C.C.		BED M2		BED M3		
2		11.30 TO 12.30				THERMO.	I.E.	THERMO.	I.E.								
3		1.00 TO 2.00	B.E.D.			ME- I	I.E. M1,M2,M3	I.E. M1	I.E. M2			I.E. M3	ME- I		B.E.D.		
4		2.00 TO 3.00				FMHM					FMHM						
5		3.10 TO 4.10			F.M.E.	THERMO.	SE & ED M1,M2,M3			THERMO.		F.M.E.	SE & ED M1	SE & ED M2	SE & ED M3		
6		4.10 TO 5.10				SOM * M1,M2,M3											
7		5.10 TO 6.10					PROJ - I M1,M2,M3	PROJ - I M1	PROJ - I M2	PROJ - I M3						PROJ	PROJ
1	TUESDAY	10.30 TO 11.30				ME-I	E.C.C. M1,M2,M3		E.C.C. M1		E.C.C. M2	E.C.C. M3		ME- I			
2		11.30 TO 12.30		B.E.D.		FMHM				B.E.D.					FMHM		
3		1.00 TO 2.00				ME-I M1, M2, M3	DME	ME-I M2			DME	ME-I M1	ME-I M3			M.E.-I	M.E.I
4		2.00 TO 3.00			F.M.E.		SE&ED							F.M.E.	SE&ED		
5		3.10 TO 4.10	EWP M1,M2,M3 (P)			HRM***	I.E.	EWP M1	I.E.	EWP M2	EWP M3	HRM				EWS	EWS
6		4.10 TO 5.10				AE & EE **	ME III						ME III				
7		5.10 TO 6.10					PROJ - I		PROJ - I M2		PROJ - I		PROJ - I			PROJ	PROJ
1	WEDENSDAY	10.30 TO 11.30		B.E.D. C1,C2,C3 (P)		FMHM	TH.ENGG.- II					TH.ENGG.- II			FMHM		
2		11.30 TO 12.30	ECHM *			SOM *	D.M.E.			D.M.E.	B.E.D. C1		B.E.D. C2	B.E.D. C3			
3		1.00 TO 2.00	ECHM *			CAMD M1, M2, M3	ME-III			CAMD M1		CAMD M3		ME-III	CAMD M2		
4		2.00 TO 3.00	B.E.D				SE&ED	SE&ED					B.E.D				
5		3.10 TO 4.10			F.M.E. E1,E2,E3	AE & EE **	D.M.E. M1,M2,M3	F.M.E. E1		D.M.E. M1	D.M.E. M2	F.M.E. E2	D.M.E. M3	F.M.E. E3			
6		4.10 TO 5.10															
7		5.10 TO 6.10					PROJ - I	PROJ - I		PROJ - I		PROJ - I M2				PROJ	PROJ
1	THURSDAY	10.30 TO 11.30		B.E.D. C1,C2,C3 (P)		FMHM	SE&ED						SE&ED	FMHM			
2		11.30 TO 12.30				AE & EE **	DME		B.E.D. C1	DME	B.E.D. C2	B.E.D. C3					
3		1.00 TO 2.00	ECHM *			FMHM M1, M2, M3	E.C.C.		E.C.C.		FMHM M1			FMHM M2	FMHM M3		
4		2.00 TO 3.00					I.E.					I.E.					
5		3.10 TO 4.10	B.E.D. M1,M2,M3 (P)			AE & EE ** M1, M2, M3	ME-III M1,M2,M3	ME-III M2	ME-III M3	B.E.D. M1	ME-III M1		B.E.D. M2		B.E.D. M3	M.E.-III	M.E.-III
6		4.10 TO 5.10															
7		5.10 TO 6.10															
1	FRIDAY	10.30 TO 11.30				ME-I	TH. ENGG.- II M1,M2,M3	TH. ENGG.- II M1	ME-I	TH. ENGG.- II M2		TH. ENGG.- II M3					
2		11.30 TO 12.30	ECHM *	B.E.D.	FME	HRM***					F.M.E.			HRM	B.E.D.		
3		1.00 TO 2.00	EWP M1,M2,M3			SOM *	TH.ENGG.- II	TH.ENGG.-	EWP M1				EWP M2	EWP M3		EWS	EWS
4		2.00 TO 3.00				THERMO.	ME-III			THERMO.		ME-III					
5		3.10 TO 4.10				CAMD M1,M2,M3	ME-III M1,M2,M3		CAMD M2	CAMD M1	ME-III M1		CAMD M3	ME-III M3	ME-III M2	M.E.-III	M.E.III
6		4.10 TO 5.10															
7		5.10 TO 6.10															
1	SATURDA	10.30 TO 11.30				ME-I M1,M2,M3	PROJ - I (T)		ME-I M1		PROJ - I	PROJ - I M2	PROJ - I	ME-I M2	ME-I M3	M.E.-I	M.E.-I
2		11.30 TO 12.30					PROJ - I (T)				PROJ - I	PROJ - I M2	PROJ - I				
3		1.00 TO 2.00				ME-I M1,M2,M3			ME-I M1					ME-I M2	ME-I M3		
4		2.00 TO 3.00															
5		3.10 TO 4.10															
6		4.10 TO 5.10															
7		5.10 TO 6.10															
							THEORY	3	4	5	4	5	4	5	5	35	0	0
							PRACTICAL/TUT	12	14	14	16	14	16	14	14	114	12	12
							TOTAL LOAD	15	18	19	20	19	20	19	19	149	12	12

* & ** INDICATE LOAD IS TAKEN BY APPLIED & ELECTRICAL DEPARTMENT