

T.Y.DME
DIV-I

DEPARTMENT OF MECHANICAL ENGINEERING
POLYTECHNIC, THE M.S. UNIVERSITY OF BARODA

TIME TABLE

LECTURE ROOM NO.: 37
DRAWING HALL ROOM NO.: 38
SEMESTER STARTING FROM: 04/12/2025

Gr. A1 : 32001 TO 32015
Gr. B1: 32016 TO 32030
Gr. C1: 32031 TO 32045
Gr. D1: 32046 TO 32060

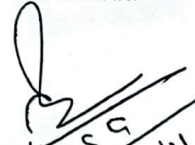
SEMESTER: SECOND
CLASS: T.Y.DME (DIV I)
YEAR: 2025-26

TIME/ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.15 to 8.15	IE II (L) (AHP)	AMD (L) (KSS)	TOM (L) (MRP)	TOM (A1)(MRP) (46) PP (B1) (JGK)(66) IE II (C1)(CAS)(70) AMD (D1)(SMS)(38)	AMD (L) (SMS)	IE II (L) (CAS)
8.15 to 9.15	PP (L) (SKP)	IE II (L) (CAS)	TE III (L) (SRS)		PP (L) (JGK)	TE III (L) (JST)
9.15 to 9.40	R	E	C	E	S	S
9.40 to 10.40	IE II (A1) (CAS) (70) TE III (B1) (SRS) (17) AMD (C1)(KSS)(38) TOM(D1)(DMP)(46)	PP (L) (SKP)	TE III (A1) (SAN)(17) AMD (B1)(ASS)(38) TOM (C1)(DMP)(46) PP (D1) (SKP)(66)	PP (L) (JGK)	TOM (L) (MRP)	TOM (L) (DMP)
10.40 to 11.40		TE III (L) (JST)		TOM (L) (DMP)	IE II (L) (AHP)	AMD (L) (KSS)
11.40 to 11.50	R	E	C	E	S	S
11.50 to 12.50	AMD (A1)(SMS)(38) IE-II (B1)(CAS)(70) PP(C1)(JGK) (66) TE-III (D1)(JST)(17)	AMD (D1)(ASS)(38) AMD (B1)(KSS)(38) PP(A1)(SKP) (66) TE-III (C1)(SRS)(17)		AMD (L) (SMS)	AMD (A1)(SMS)(38) TOM (B1)(DMP)(46) IE II (D1) (AHP)(70) AMD (C1)(KSS)(38)	PROJECT
12.50 to 1.50				TE III (L) (SRS)		

ABBREVIATION	SUBJECT NAME
IE II	INDUSTRIAL ENGG. – II
PP	POWER PLANT ENGG.
TE III	THERMAL ENGG. – III
AMD	ADVANCED MACHINE DESIGN
TOM	THEORY OF MACHINES

JST: J.S. TALPADA AHP: A.H.PATEL ASS: A. S. SOLANKI SMS: S. M. SOLANKI
DMP: D.M. PRAJAPATI JGK: J. G. KUCHCHADIA SRS: S.R.SHAH
SKP : S. K. PARMAR MRP : M.R. PRAJAPATI KSS: K. S.SHAH
CAS : C. A. SOMANI SAN: S. A. NAMJOSHI


Chairman
Time Table Committee
Polytechnic


I/C Head
Mech. Engg. Dept.
Polytechnic


Principal
Polytechnic

**DEPARTMENT OF MECHANICAL ENGINEERING
POLYTECHNIC, THE M.S.UNIVERSITY OF BARODA**

TIME TABLE

LECTURE ROOM NO.: 37, 66
DRAWING HALL ROOM NO.: 38
SEMESTER STARTING FROM: 04/12/2025

Gr. A2: 32061 TO 32075
Gr. B2: 32076 TO 32090
Gr. C2: 32091 TO 32105
Gr. D2: 32106 TO 32120

T.Y.DME
DIV-II

SEMESTER: SECOND
CLASS: T.Y.DME (DIV II)
YEAR: 2025-26

TIME/ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.15 to 8.15	PP(A2) (AMN) (66) TE III (B2) (SRS) (17)	IE II (L) (AHP)(66)	IE II(A2) (AHP) (70) AMD(B2) (SMS) (38)	AMD (L) (ASS)	AMD(A2) (ASS) (38) TOM (B2) (BKS) (46)	IE II (L) (AHP) (66)
8.15 to 9.15	AMD(C2) (BGS) (38) AMD (D2) (ASS) (38)	PP (L) (AMN)(66)	TOM (C2) (BKS) (46) TE III (D2) (DRR) (17)	PP (L) (AMN)	TE III (C2) (SRS) (17) PP (D2) (SJR) (66)	AMD (L) (BGS) (66)
9.15 to 9.40	R	E	C	E	S	S
9.40 to 10.40	AMD (L) (BGS)	AMD(A2) (ASS) (38) AMD (B2) (SMS) (38)	IE II (L) (AHS)	TOM (A2) (MRP) (46) PP (B2) (AMN) (66)	TE III (L) (SRS) (66)	TOM (L) (BKS) (66)
10.40 to 11.40	IE II (L) (AHS)	PP(C2) (SJR) (66) IE II (D2) (AHS) (70)	TE III (L) (DRR)	IE II (C2) (AHS) (70) AMD (D2) (BGS) (38)	AMD (L) (ASS) (66)	TE III (L) (DRR) (66)
11.40 to 11.50	R	E	C	E	S	S
11.50 to 12.50	TOM (L) (DMP)	TE III (A2) (JST) (17) IE II (B2) (AHS) (70) AMD	PP (L) (SJR)	PROJECT	PP (L) (SJR)	-
12.50 to 1.50	TE III (L) (SRS)	(C2) (BGS) (38) TOM (D2(FP) (46)	TOM (L) (DMP)		TOM (L) (BKS)	

ABBREVIATION

IE II
PP
TE III
AMD
TOM

SUBJECT NAME

INDUSTRIAL ENGG. – II
POWER PLANT ENGG.
THERMAL ENGG. – III
ADVANCED MACHINE DESIGN
THEORY OF MACHINES

AHS: A.H. SHAIKH
AMN: A.M. NAKUM
DMP: D.M. PRAJAPATI

BGS: B.G. SOLANKI
ASS: A. S. SOLANKI
SJR : S.J.RACH

AHP: A.H.PATEL
SRS: S.R.SHAH
SMS: S. M. SOLANKI

DP: DAXESH PATEL
DRR: D. R. RAVAL
BKS : B. K. SHAH

I/C Head

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Principal
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Chairman
Time Table Committee
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