

**Bhujbal Knowledge City,
MET's Institute of Engineering
MECHANICAL ENGINEERING DEPARTMENT**

Academic Year- 2017-18

Semester: I

W. E. F: 01/08/2017

Time	From	10:00 AM	11:00 AM	12:00 PM	01:00 PM	02:00 PM	02:30 PM	03:30 PM	04:30 PM	
Day	To	11:00 AM	12:00 PM	01:00 PM	02:00 PM	02:30 PM	03:30 PM	04:30 PM	05:30 PM	
Lect No	Class	1	2	3	4		5	6	7	
MONDAY	SE (A)	SOM [109] (SVS)	THERMO [109] (NSH)	S3-SOM(SVS) / S1-MP I(MSN)/ S2-TUTORIAL			MSC [109] (PVD)	CAMD [109] (RRB)	NPTEL e lecture	
	SE (B)	S4- SOM (RJP) / S5- THERMO (ABV) / S6-CAMD (SPK)		SOM [209] (RJP)	THERMO [209] (DKD)		MP-I [209] (SRS)	MSC [209] (DDD)	NPTEL e lecture	
	TE (A)	TOM-II [304] (NBA)	DME-I [304] (RRB)	HT [304] (ABV)	MQC [304] (VAL)		T4-TOM II(NBA) / T1-MQC(YSM) / T2-TM (DKD) / T3-SD(SVS)		TM [304] (DKD)	
	TE (B)	TM [306] (DPP)	DME-I [306] (AYC)	T5-DME I(AYC)/T6-HT(NSH)/T7-TOM II(NBA)/T8-MQC(SVK)			TOM-II [306] (VPC)	HT [306] (SBP)	MQC [306] (ADP)	
	BE (A)	ELE-II [208] (SKD)	RAC [208] (SBP)	ELE-I [208] (RSI)	CAD [208] (HAC)		Project Work			
	BE (B)	ELE-II [209] (AYC)	RAC [209] (DPP)	ELE-I [306] (SVI)	CAD [306] (ASP)		Project Work			
TUESDAY	SE (A)	THERMO [109] (NSH)	MSC [109] (PVD)	MP-I [109] (RSI)	EM-III [109] (SSS)		S2-SOM(SVS) / S3-THERMO (NSH)/S1-CAMD (RRB)		NPTEL e lecture	
	SE (B)	SOM [209] (RJP)	THERMO [209] (DKD)	MSC [209] (DDD)	EM-III [209] (SDP)		S4- TUTORIAL / S5- SOM (RJP) / S6-MPI (MSN)		MP-I [209] (SRS)	
	TE (A)	T1-DME I(RRB) / T2- HT(ABV) / T3-TOM II(NBA) / T4- MOC		MQC [304] (VAL)	DME-I [304] (RRB)		TM [304] (DKD)	TOM-II [304] (NBA)	NPTEL e lecture	
	TE (B)	HT [306] (SBP)	TM [306] (DPP)	T8-TOM II(NBA)/T5-HT(NSH)/T6-TM (ASP)/T7-SD(RJP)			DME-I [306] (AYC)	TOM-II [306] (VPC)	NPTEL e lecture	
	BE (A)	CAD [208] (HAC)	ELE-I [208] (RSI)	B1-DOM(YSM)/B2-CAD(HAC)/B3-RAC(SKN)/B4-PR			RAC [208] (SBP)	DOM [208] (YSM)	NPTEL e lecture	
	BE (B)	CAD [304] (ASP)	ELE-I [304] (SVI)	DOM [306] (SRS)	RAC [306] (DPP)		B5-DOM(SRS) / B6-CAD (ASP) / B7-RAC(DPP) / B8-PROJECT		NPTEL e lecture	
WEDNESDAY	SE (A)	EM-III [109] (SSS)	MP-I [109] (RSI)	SOM [109] (SVS)	THERMO [109] (NSH)		MSC [109] (PVD)	S1-THERMO(NSH)/ S2-MPI(MSN)/ S3- TUTORIAL		
	SE (B)	MP-I [209] (SRS)	EM-III [209] (SDP)	S6-SOM (RJP) / S4- CAMD (SPK) / S5-MPI (MSN)			MSC [209] (DDD)	THERMO [209] (DKD)	NPTEL e lecture	
	TE (A)	HT [304] (ABV)	DME-I [304] (RRB)	T1-HT(ABV)/ T2-TOM II(NBA) / T3-TM (DKD) / T4-DME-I(RRB)			T3-DME-I(RRB) / T4- SD (SVS) / T1-TOM II(NBA)/T2- MOC		NPTEL e lecture	
	TE (B)	T6-DME I(AYC)/ T7-MQC(SVK)/ T8-HT(NSH)/T5-SD(RJP)		MQC [306] (ADP)	TM [306] (DPP)		TOM-II [306] (VPC)	DME-I [306] (AYC)	NPTEL e lecture	
	BE (A)	DOM [208] (YSM)	ELE-II [208] (SKD)	B2-DOM(YSM)/B3-CAD(HAC)/B4-RAC(SKN)/B1-PR			RAC [208] (SBP)	CAD [208] (HAC)	NPTEL e lecture	
	BE (B)	RAC [306] (DPP)	DOM [306] (SRS)	CAD [304] (ASP)	ELE-I [304] (AYC)		B6-DOM(SRS)/B7-CAD(ASP)/B8-RAC(DPP)/B5- PROJECT		NPTEL e lecture	
THURSDAY	SE (A)	MSC [109] (PVD)	EM-III [109] (SSS)	S1-SOM(SVS) / S2-THERMO (NSH) / S3-CAMD (RRB)			MP-I [109] (RSI)	SOM [109] (SVS)	NPTEL e lecture	
	SE (B)	EM-III [209] (SDP)	MSC [209] (DDD)	THERMO [209] (DKD)	SOM [209] (RJP)		S5- TUTORIAL / S6-THERMO (ABV) / S4- MP I (MSN)		NPTEL e lecture	
	TE (A)	T2-DME-I(RRB) / T3-HT(ABV) / T4-TM (DKD) / T1-SD (SVS)		HT [304] (ABV)	TM [304] (DKD)		TOM-II [304] (NBA)	MQC [304] (VAL)	NPTEL e lecture	
	TE (B)	TOM-II [306] (VPC)	MQC [306] (ADP)	DME-I [306] (AYC)	HT [306] (SBP)		T8-DME I(AYC)/T7-HT(NSH)/T5-TM (ASP)/T6-MQC(SVK)	TM [306] (DPP)	NPTEL e lecture	
	BE (A)	ELE-I [208] (RSI)	RAC [208] (SBP)	ELE-II [208] (SKD) (YSM)		DOM [208] (YSM)	B3-DOM(YSM)/B4-CAD(HAC)/B1-RAC(SKN)/B2-PR			
	BE (B)	CAD [304] (ASP)	ELE-II [304] (AYC)	B7-DOM(SRS)/B8-CAD(ASP)/B5-RAC(DPP)/B6- PROJECT			DOM [209] (SRS)	ELE-I [209] (SVI)	NPTEL e lecture	
FRIDAY	SE (A)	MP-I [109] (RSI)	SOM [109] (SVS)	S1-TUTORIAL / S2-CAMD (RRB) / S3- MP I(MSN)			EM-III [109] (SSS)	THERMO [109] (NSH)	NPTEL e lecture	
	SE (B)	S4-THERMO (ABV) / S5- CAMD (SPK) / S6- TUTORIAL		EM-III [209] (SDP)	MP-I [209] (SRS)		CAMD [209] (SPK)	SOM [209] (RJP)	NPTEL e lecture	
	TE (A)	DME-I [304] (RRB)	MQC [304] (VAL)	TM [304] (DKD)	HT [304] (ABV)		T4- HT(ABV) / T3- MQC(YSM) / T1-TM (DKD) / T2-SD (SVS)		TOM-II [304] (NBA)	
	TE (B)	T5-MQC(SVK)/T6-TOM II (NBA) / T7-TM (ASP)/T8-SD(RJP)		T7-DME I(AYC)/T8-TM (ASP)/T5-TOM II(NBA)/T6-SD(RJP)			HT [306] (SBP)	MQC [306] (ADP)	NPTEL e lecture	
	BE (A)	B4-DOM(YSM)/B1-CAD(HAC)/B2-RAC(SKN)/B3-PR		CAD [208] (HAC)	DOM [208] (YSM)		ELE-I [208] (RSI)	ELE-II [208] (SKD)	NPTEL e lecture	
	BE (B)	DOM [306] (SRS)	ELE-II [306] (AYC)	ELE-I [306] (SVI)	RAC [306] (DPP)		B8-DOM(SRS)/B5-CAD(ASP)/B6-RAC(DPP)/B7-PROJECT		NPTEL e lecture	

R E C E S S

Prof. D. P. Panchve
Timetable Incharge

Prof. S. V. Ingle
Hend, MED

Dr. V. P. Wani
Principal