

VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS), ERODE - 638012

DEPARTMENT OF MECHANICAL ENGINEERING
ONLINE CLASS SCHEDULE

ACADEMIC YEAR: 2020-21 EVEN SEMESTER

CLASS: IV Year MECHANICAL (17ME8A)

S.NO	Day	Session 1	Session 2	Session 3	Session 4 (Lab)
		9.30 am to 10.30am	10.45 am to 11.45 am	12 Noon to 1.00 pm	2 pm to 4.00 pm
1	Monday	UMP	ME	PEE	
2	Tuesday	ME	UMP	UMP	
3	Wednesday	UMP	PEE	ME	Project Work
4	Thursday	PEE	PEE	ME	
5	Friday	UMP	ME	PEE	Project Work

S.No.	Subject Name	Faculty Name	Google Meet Link
1.	PEE - Professional Ethics for Engineers	Mr.K.Ramakrishnan	http://meet.google.com/qdi-hres-ddv
2.	UMP - Unconventional Machining Process	Mr.V.Mohankumar	https://meet.google.com/kpe-cqfc-agy
3.	ME - Maintenance Engineer	Mr.M.Gokul	https://meet.google.com/wyq-osub-dbm
4..	Project Work	Dr.A.Thirumoorthy	https://meet.google.com/kpe-cqfc-agy
		Mr.M.Gokul	
		Mr.V.Mohankumar	

V. Mohankumar
19/11/21

CLASS ADVISOR

V. MOHANKUMAR

V. Mohankumar
19/11/21

HOD/MECH

V. Mohankumar
19/11/21

PRINCIPAL

**VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS), ERODE - 638012**

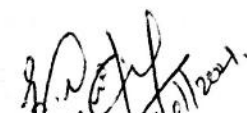
**DEPARTMENT OF MECHANICAL ENGINEERING
ONLINE CLASS SCHEDULE**

**ACADEMIC YEAR: 2020-21 EVEN SEMESTER
CLASS: IV Year MECHANICAL (17ME8B)**

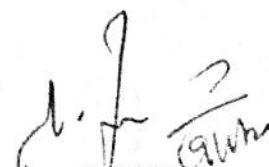
Wef 27.01.2021

S.NO	Day	Session 1	Session 2	Session 3	Session 4 (Lab)
		9.30 am to 10.30am	10.45 am to 11.45 am	12.00 pm to 01.00 pm	02.00 pm to 4.00 pm
1	Monday	PEE	ME	UMP	
2	Tuesday	ME	UMP	PEE	
3	Wednesday	UMP	PEE	ME	PROJECT WORK
4	Thursday	PEE		ME	
5	Friday	UMP		ME	PROJECT WORK

S.NO	SUBJECT	FACULTY	GOOGLE MEET LINK
1	PEE - PROFESSIONAL ETHICS FOR ENGINEERS	M.GOPI	https://meet.google.com/cnq-ejfp-pit
2	UMP - UNCONVENTIONAL MACHINING PROCESS (PE)	S. ARUN KUMAR	https://meet.google.com/ofg-cmcj-nov
3	ME - MAINTENANCE ENGINEERING (PE)	E. AJAI KUMAR	https://meet.google.com/gfo-yket-xvk
4	PROJECT WORK	D.SENTHIL KUMAR R. PRAKASH E. AJAI KUMAR	


CLASS ADVISOR


HOD/MECH


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VELLALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-638 012.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2020-2021 (EVEN SEMESTER)

CLASS: 18ME6A

SEM: 06

HALL NO: C306

Wef: 17/02/2021

Day	1 (8.50-9.45)	2 (9.45-10.35)	3 10.50-11.40	4 11.40-12.30	5 1.20-2.10	6 2.10-3.00	7 3.10-4.00	8 4.00-4.45
Monday	FEA (AM)	ROBOTICS / ISE (GR / LA)	DTS (LA)	CM / NDT (AT / DSK)	ACTIVITY / FTC (MGo & MG / RKV)	BREAK	CS LAB (ST)	
Tuesday	DTS (LA)	CM / NDT (AT / DSK)	ROBOTICS / ISE (GR / LA)	GDJP (TCRD)	S&A LAB / D&F PROJECT (DK & SA) / (TCRD, LA & AM)			
Wednesday	ROBOTICS / ISE (GR / LA)	GDJP (T) (TCRD&DSK)	GDJP (TCRD)	DTS (LA)	FEA (T) (AM & MGo)	FEA (AM)	OPEN ELECTIVE-2	
Thursday	GDJP (TCRD)	CM / NDT (AT / DSK)	DTS (LA)	FEA (AM)	S&A LAB / D&F PROJECT (DK & SA) / (TCRD, LA & AM)			
Friday	OPEN ELECTIVE-2		ROBOTICS / ISE (GR / LA)	FEA (AM)	GDJP (TCRD)	DTS (LA)	TEA	SPD (TCRD)
Saturday	CM / NDT (AT / DSK)	DTS (T) (LA&RKV)	FEA (AM)	GDJP (TCRD)	OPEN ELECTIVE-2		ROBOTICS / ISE (GR / LA)	CM / NDT (AT / DSK)

THEORY

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
16MET61	Gas Dynamics and Jet Propulsion (GDJP)	5	T.C.R. Dinesh (TCRD)	Activity/FTC	2	M. Gopi (MGo) & M. Gokul (MG) / Dr. R. Kumaravelan (RKV)
16MET62	Design of Transmission System (DTS)	5	L. Arul Shankar (LA)	Seminar	1	Dr. S. Velumani
16MET63	Finite Element Analysis (FEA)	5	D. Kesavan (DK)	SPD	1	T.C.R. Dinesh (TCRD)
18MEE06	Composite Materials (CM)	5	Dr. A. Thirumoorthy (AT)			
18MEE07	Non Destructive Testing (NDT)	5	D. Senthil Kumar (DSK)			
18MEE12	Robotics	5	G. Raja (GR)			
18MEE15	Industrial Safety Engineering (ISE)	5	L. Arul Shankar (LA)			
	Open Elective - II (OE)	6	Staff from other Departments			
				Total	48	

PRACTICAL

18MEEL61	Design and Fabrication Project (D&F Project)	4	L. Arul Shankar (LA), T.C.R. Dinesh (TCRD) & A. Manoj Kumar (AM)	A.	
18MEEL62	Simulation and Analysis Laboratory (S&A LAB)	4	D. Kesavan (DK) & S. Arun Kumar (SA)		
18MCL09	Communication Skills Laboratory (CS Lab)	2	S. Tamil Selvi (ST)		

TUTORIAL

16MET61	Gas Dynamics and Jet Propulsion (GDJP)	1	D. Senthil Kumar (DSK)	Class Advisor	L. Arul Shankar (LA)
16MET62	Design of Transmission System (DTS)	1	Dr. R. Kumaravelan (RKV)	Mentor	K. Ramakrishnan (RRK)
16MET63	Finite Element Analysis (FEA)	1	M. Gopi (MGo)	CCM Chairperson	A.T. Navin Prasad (ATN)

COORDINATOR

HOB MECH

DEAN

PRINCIPAL

VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-638 012.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2020-2021 (EVEN SEMESTER)

SEM: 06

HALL NO: C305

Wef: 17/10/2021

CLASS: 18ME6B

Day	1 (8.50-9.45)	2 (9.45-10.35)	3 10.50-11.40	4 11.40-12.30	5 1.20-2.10	6 2.10-3.00	7 3.10-4.00	8 4.00-4.45
Monday	GDJP (RP)	ROBOTICS / ISE (GR / LA)	FEA (DK)	CM / NDT (AT / AM)	S&A LAB / D&F PROJECT (AM & EA) / (DK, SS & GR)			
Tuesday	DTS (SA)	CM / NDT (AT / AM)	ROBOTICS / ISE (GR / LA)	FEA (DK)	GDJP (RP)	GDJP (RP & SCT)	ACTIVITY / FTC (AT & DSK / RKV)	
Wednesday	ROBOTICS / ISE (GR / LA)	FEA (DK)	DTS (SA)	DTS (AT & SV)	FEA (T) (DK & GR)	GDJP (RP)	OPEN ELECTIVE-2	
Thursday	FEA (DK)	CM / NDT (AT / AM)	CS LAB (BSC)		DTS (SA)	GDJP (RP)	SEMINAR (GR)	SPD (ATN)
Friday	OPEN ELECTIVE-2		ROBOTICS / ISE (GR / LA)	DTS (SA)	S&A LAB / D&F PROJECT (AM & EA) / (DK, SS & GR)			
Saturday	CM / NDT (AT / AM)	FEA (DK)	DTS (SA)	GDJP (RP)	OPEN ELECTIVE-2		TEA	ROBOTICS / ISE (GR / LA)

THEORY

Course Code Course Name

Periods

Faculty Incharge

OTHERS

Periods

Faculty Incharge

16MET61 Gas Dynamics and Jet Propulsion (GDJP) 5 R. Prakash (RP)

16MET62 Design of Transmission System (DTS) 5 S. Arun Kumar (SA)

16MET63 Finite Element Analysis (FEA) 5 D. Kesavan (DK)

18MEE06 Composite Materials (CM) 5 Dr. A. Thirumoorthy (AT)

18MEE07 Non Destructive Testing (NDT) 5 A. Manoj Kumar (AM)

18MEE12 Robotics 5 G. Raja (GR)

18MEE15 Industrial Safety Engineering (ISE) 5 L. Anil Shankar (LA)

Open Elective - II (OE)

Staff from other Departments

PRACTICAL

16MEI61 Design and Fabrication Project (D&F Project) 4 D. Kesavan (DK), S. Surender (SS) & G. Raja (GR)

16MEI62 Simulation and Analysis Laboratory (S&A LAB) 4 E. Ajai Kumar (EA) & A. Manoj Kumar (AM)

18MCI09 Communication Skills Laboratory (CS Lab) 2 B. S. Gomathi (BSG)

Total 48

TUTORIAL

16MET61 Gas Dynamics and Jet Propulsion (GDJP) 1 S. C. Thyagarajan (SCT)

16MET62 Design of Transmission System (DTS) 1 Dr. S. Velumani (SV)

16MET63 Finite Element Analysis (FEA) 1 G. Raja (GR)

Class Advisor

D. Kesavan (DK)

Mentor

D. Senthil Kumar (DSK)

CCM Chairperson

K. Ramakrishnan (KRK)

COORDINATOR

HOD MECH

DEAN

PRINCIPAL

VELALUR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-638 012.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2020-2021 (EVEN SEMESTER)

CLASS: 19ME34

SEM: 04

HALL NO: C202

Wef: 17/02/2021

Day	1 (8.50-9.45)	2 (9.45-10.35)	3 10.50-11.40	4 11.40-12.30	5 1.20-2.10	6 2.10-3.00	7 3.10-4.00	8 4.00-4.45
Monday	SNM (KV)	DE (DSK)	SOM (SS)	TE (SCT)	TE (ATN)	TOM (KRR)	TOM (TT) (KRR & MG)	ACTIVITY (MG)
Tuesday	TE (SCT)	TE (ATN)	SOM (SS)	TOM (KRR)	←	←	←	←
Wednesday	TOM (KRR)	TE (ATN)	SOM (SS)	DE (DSK)	←	←	←	←
Thursday	TE (ATN)	SNM (KV)	TE (TT) (ATN, RP)	TE (SCT)	←	←	←	←
Friday	DE (DSK)	SOM (SS)	TOM (KRR)	DE (DSK)	←	←	←	←
Saturday	SOM (SS)	TOM (KRR)	PROF. COMM (SG)	←	←	←	←	←

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
18MAT41	Statistics and Numerical Methods (SNM)	6	K. Vetti (KV)	Activity	2	M. Gokul (MG) & S.C. Thiagarajam (SCT)
18MET41	Design Engineering (DE)	5	D. Senithi Kumar (DSK)	SPD	1	A.T. Navin Prasad (ATN)
18MEC42	Strength of Materials (SOM)	5	S. Surendar (SS)	Seminar	1	E. Ajai Kumar (EA)
18MET43	Thermal Engineering (TE)	5	A.T. Navin Prasad (ATN)			
18MET44	Theory of Machines (TOM)	5	K. Ramakrishnan (KRR)			
18MET45	Engineering Materials and Metallurgy (EMM)	5	S.C. Thiagarajam (SCT)			

PRACTICAL

18MEI41	Machining Processes Laboratory (MP Lab)	4	Dr. S. Velumani (SV) S. Surendar (SS)
18MEI42	Thermal Engineering Laboratory (TE Lab)	4	K. Ramakrishnan (KRR), A.T. Navin Prasad (ATN)
18MCT03	Professional Communication - I	2	Dr. S. Gomathi (SG)

Total 48

TUTORIAL

18MEC42	Strength of Materials (SOM)	1	S. Arun Kumar (SA)
18MET43	Thermal Engineering (TE)	1	R. Prakash (RP)
18MET44	Theory of Machines (TOM)	1	M. Gokul (MG)

Class Advisor A.T. Navin Prasad (ATN)

Mentor S. Surendar (SS)

CCM Chairperson M. Gopi (MGo)

Coordinator
15/02/21

MOD / MECH
15/02/21

DEAN
15-2-21

PRINCIPAL
16/02/21

VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-638 012.
DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2020-2021 (EVEN SEMESTER)

CLASS: 19ME4B

SEM: 04

HALL NO: C203

wed 17.02.21

Day	1 (8.50-9.45)	2 (9.45-10.35)	3 10.50-11.40	4 11.40-12.30	5 1.20-2.10	6 2.10-3.00	7 3.10-4.00	8 4.00-4.45
Hour								
Monday	SNM (AR)	TE (SCT)	SOM (VM)	TOM (MGo)	MP LAB (SCT & SA)		TOM (MGo)	
Tuesday	SOM (VM)	SNM (AR)	DE (AT)	TE (SCT)	PROF. COMM (BSC)		TEA (MGo)	
Wednesday	TOM (MGo)	RP	TE (SCT)	DE (AT)	TE LAB (TCRD & LA)		ACTIVITY (SS)	
Thursday	TE (SCT)	SNM (AR)	SOM (VM)	RP	SOM (VM)	SNM (AR)	DE (AT)	ACTIVITY (SS)
Friday	DE (AT)	TOM(T) (MGo & KRK)	TOM (MGo)	RP	TE (SCT)	SNM (AR)	SOM (VM)	ACTIVITY (KRK)
Saturday	RP	TE(T) (SCT & ATN)	SNM (AR)	SOM(T) (VM & SS)	TOM (MGo)	DE (AT)	TEA (MGo)	SEMINAR (VM)

THEORY

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
18MAT41	Statistics and Numerical Methods (SNM)	6	A. Ranya (AR)	Activity	2	S. Surendar (SS) & K. Ramakrishnan(KRK)
18MET41	Design Engineering (DE)	5	Dr.A. Thirumorthy (AT)	SPD	1	M.Gopi (MGo)
18MEC42	Strength of Materials (SOM)	5	V. Mohankumar (VM)	Seminar	1	V. Mohan Kumar (VM)
18MET43	Thermal Engineering (TE)	5	S.C. Thiyagarajan (SCT)			
18MET44	Theory of Machines (TOM)	5	M. Gopi (MGo)			
18MET45	Engineering Materials and Metallurgy (EMM)	5	R. Prakash (RP)			

PRACTICAL

18MET41	Machining Processes Laboratory (MD Lab)	4	S.C. Thiyagarajan (SCT) & S. Arun Kumar (SA)	Total	48
18MET42	Thermal Engineering Laboratory (TE Lab)	4	L. Anil Shankar (LA) & T.C.R. Dinesh (TCRD)		
18MCT03	Professional Communication - I	2	B.S. Gomathi (BSG)		

TUTORIAL

18MEC42	Strength of Materials (SOM)	1	S. Surendar (SS)
18MET43	Thermal Engineering (TE)	1	A.T. Navin Prasad (ATN)
18MET44	Theory of Machines (TOM)	1	K. Ramakrishnan (KRK)

COORDINATOR

HOD/MECH

DEAN

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