

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

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

CLASS: 18ME8A

SEM: 08

HALL NO: C206

Day	1 (9.00-9.45)	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
Monday	ME (LA)	ME (LA)	PPCE (SV)	PPCE (SV)	COUN/LIB/ACTIV ITY (LA & RSV)	PROJECT WORK (LA & TCRD)	PROJECT WORK (LA & TCRD)
Tuesday	PPCE (SV)	PPCE (SV)	ME (LA)	ME (LA)	VAC (DK)	PROJECT WORK (LA & TCRD)	PROJECT WORK (LA & TCRD)
Wednesday	PROJECT REVIEW (LA & TCRD)		PROJECT REVIEW (LA & TCRD)		PROJECT REVIEW (LA & TCRD)		PROJECT REVIEW (LA & TCRD)
Thursday	PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)
Friday	PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)
Saturday	PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)		PROJECT WORK (LA & TCRD)

THEORY

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
18ME24	Process Planning and Cost Estimation (PPCE) (P-E-V)	4	Dr.S. Veinmani (SV)	Counseling(COUN)/Library(LIB)/Ac tivity	1	L. Arul Shankar (LA) & Dr. R. Kumaravelan
18ME27	Maintenance Engineering (ME) (P-E-VI)	4	L. Arul Shankar (LA)	Value Added Course(VAC)	1	D. Kesavan (DK)

PRACTICAL

18ME181	Project Work	32	L. Arul Shankar (LA) & T.C.R. Dinesh(TCRD)
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Total 42

Class Advisor L. Arul Shankar (LA)
Mentor K. Ramakrishnan (KK)
CCM Chairperson K. Ramakrishnan (KK)

K. Karthikeyan
18/12/22
COORDINATOR

K. Karthikeyan
18/12/22
MOD / MECH

K. Karthikeyan
18/12/22
PRINCIPAL

VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-638 012.
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

CLASS: 18ME88

SEM: 08

HALL NO: C205

Day	1 (9.00-9.45)	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
Monday	ME (LA)	ME (LA)	PPCE (SV)	PPCE (SV)	COUN/LIB/ACTIV ITY (LA & RKV)	PROJECT WORK (DK & RKV)	
Tuesday	PPCE (SV)	PPCE (SV)	ME (LA)	ME (LA)	VAC (DK)	PROJECT WORK (DK & RKV)	
Wednesday	PROJECT REVIEW (DK & RKV)				PROJECT REVIEW (DK & RKV)		
Thursday	PROJECT WORK (DK & RKV)				PROJECT WORK (DK & RKV)		
Friday	PROJECT WORK (DK & RKV)				PROJECT WORK (DK & RKV)		
Saturday	PROJECT WORK (DK & RKV)				PROJECT WORK (DK & RKV)		

THEORY

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
18MEE24	Process Planning and Cost Estimation (PPCE) (P-E-V)	4	Dr.S. Velumani (SV)	Counseling(COUN)/Library(LIB)/Ac tivity	1	L. Arul Shankar (LA) & Dr. R. Kumaravelan
18MEE27	Maintenance Engineering (ME) (P-E-VI)	4	L. Arul Shankar (LA)	Value Added Course(VAC)	1	D.Kesavan (DK)

Total 42

PRACTICAL

18MEL81	Project Work	32	D.Kesavan (DK) & Dr. R. Kumaravelan(RKV)	Class Advisor Mentor CCM Chairperson	D.Kesavan (DK) D.Senthil Kumar (DSK) K.Ramakrishnan (KRK)
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U. K. Venkatesh
 14/12/22
 2. Senthil Kumar
 18/12/22
 COORDINATOR

8.7
 18/12/22
 HOD / MECH

PRINCIPAL

Day	1	2	3	4	5	6	7
Hour	(9.00-9.45)	(9.45-10.35)	10.30-11.40	11.40-12.30	1.20-2.10	2.10-3.00	3.10-4.00
Monday	GDJP (RP)	AIIE (ATN)	CON/ACTIVITY /PTCVAC (RPV&ATN)	NDT (KRX)	S & A LABORATORY (RP & SA)		
Tuesday	AIIE (ATN)	FEA (DN)	GDJP (RP)	DTS (SA)	D & F PROJECT (KRX & ATN)		
Wednesday	DTS (SA)	LAB (LA)	CON/ACTIVITY /PTCVAC (RPV&SA)	NDT (KRX)	FEAT (DK & TCRD)	COMSKILL LAB (VS)	
Thursday	FEA (DN)	GDJP (RP)	NDT (KRX)	FEA (DN)	S & A LABORATORY (RP & SA)		
Friday	OPEN ELECTIVE- II		FEA (DN)	DTS (SA)	GDJP(T) (RP & TCRD)	AIIE (ATN)	DTS(T) (SA & KRX)
Saturday	OPEN ELECTIVE- II		GAMES (SKVM)	GDJP (RP)	AIIE (ATN)	DTS (SA)	NDT (KRX)

THEORY

Course Code	Course Name	Periods	Faculty Incharge	OTHERS	Periods	Faculty Incharge
18MET61	Gas Dynamics and Jet Propulsion (GDJP)	4	Dr.R. Prakash (RP)	Consulting/Activity/Value Added Course(VAC)		A.T.Navin Prasad(ATN) & S. Arunkumar (SA)
18MET62	Design of Transmission Systems (DTS)	4	S. Arunkumar (SA)	Library	1	L. Arul Shankar (LA)
18MET63	Finite Element Analysis (FEA)	4	D. Kasiyan (DK)	Games	1	Dr S. Kanaka Vishnuoorthi(SKVM)
18ME07	Non Destructive Testing (NDT) (P.E-II)	4	K. Ramakrishnan(KRK)			
18ME13	Advanced I.C. Engines(AICE) (P.E-III)	4	A.T.Navin Prasad (ATN)			
	Open Elective (O.E-II)	4	Faculties from Other Departments			
18ME30	Principles of Management(PTC)	2	Dr. R. Kumaravelan(RKV)	Total	42	
	PRACTICAL					
18MEL61	Design and Fabrication Project	3	K. Ramakrishnan(KRK) & A.T.Navin Prasad(ATN)			
18MEL62	Simulation and Analysis Laboratory (S&A Lab)	6	Dr.R. Prakash (RP) & S. Arunkumar (SA)			
18MCL09	Communication Skills Laboratory (CS Lab)	2	V. Suguna (VS)			

TUTORIAL

18MET61	Gas Dynamics and Jet Propulsion (GDJP)	1	T.C.R. Dinesh(TCRD)	Class Advisor	A.T.Navin Prasad(ATN)
18MET62	Design of Transmission Systems (DTS)	1	K. Ramakrishnan(KRK)	Mentor	S. Arunkumar (SA)
18MET63	Finite Element Analysis (FEA)	1	T.C.R. Dinesh(TCRD)	CCM Chairperson	T.C.R. Dinesh(TCRD)

18/12/2021
2.00 PM
COORDINATOR

Dr. R. Prakash
HOD, MECH

Dr. R. Prakash
HOD, MECH

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

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

SEM: 06

HALL NO: C305

CLASS: 19MET6B

Day	1 (9.00-9.45)	2 (9.45-10.35)	3 10.50-11.40 COIN/ACTIVITY /FTC/VAC (RKY & MGo)	4 11.40-12.30 AICE (RP)	5 1.20-2.10 FEA (DK)	6 2.10-3.00 DTS (KRR)	7 3.10-4.00 NDT (MGo)
Monday	GDJP (TCRD)	FEA (DK)					
Tuesday	NDT (MGo)	GDJP (TCRD)	DTS (KRR)	FEA (DK)	GDJP/FT (TCRD & DSK)	AICE (RP)	COIN/ACTIVITY /FTC/VAC (RKY & SA)
Wednesday	AICE (RP)	FEA (DK)	LIB (LA)	GDJP (TCRD)			
Thursday	DTS (KRR)	NDT (MGo)	COMM SKILL LAB (MSG)				
Friday	OPEN ELECTIVE- II		AICE (RP)	DTS/FT (KRR & SV)			
Saturday	OPEN ELECTIVE- II		GAMES (SKVM)	DTS (KRR)	FEA/FT (DK & DSK)	NDT (MGo)	GDJP (TCRD)

THEORY

Course Code

Course Name

Periods

Faculty Incharge

OTHERS

Periods

Faculty Incharge

18MET61

Gas Dynamics and Jet Propulsion (GDJP)

4

T. C. R. Dinesh (TCRD)

Counseling/Activit
y/Value Added
Course (VAC)

1

M. Gopi (MGo) &
S. Arunkumar (SA)

18MET62

Design of Transmission Systems (DTS)

4

K. Ramakrishnan (KRR)

Library

1

L. Arul Shankar (LA)

18MET63

Finite Element Analysis (FEA)

4

D. Kesavan (DK)

Games

1

Dr. S. Kanaka
Vishnuoorthi (SKVM)

18MEE07

Non Destructive Testing (NDT)

4

M. Gopi (MGo)

18MEE13

Advanced I.C. Engines (AICE)

4

Dr. R. Prakash (RP)

18MEE30

Principles of Management (FTC)

2

Dr. R. Kumaravelan (RKY)

Total

42

PRACTICAL

18MEL61

Design and Fabrication Project

3

D. Senthil Kumar (DSK) & V. Mohankumar (VM)

18MEL62

Simulation and Analysis Laboratory
(S&A Lab)

6

M. Gopi (MGo)

18MCL09

Communication Skills Laboratory
(CS Lab)

2

B.S. Gomathi (BSG)

TUTORIAL

18MET61

Gas Dynamics and Jet Propulsion (GDJP)

1

D. Senthil Kumar (DSK)

18MET62

Design of Transmission Systems (DTS)

1

Dr. S. Velumani (SV)

Mentor

1

S. Arunkumar (SA)

18MET63

Finite Element Analysis (FEA)

1

D. Senthil Kumar (DSK)

CCM Chairperson

1

Dr. S. Velumani (SV)

U. P. Senthil Kumar
D. Senthil Kumar
COORDINATOR 18/12/22

D. Senthil Kumar
HOD MECH

PRINCIPAL

WATTS NO. 2303

WATTS NO. 2303

Day		1 (9.00-9.45)		2 (9.45-10.35)		3 10.30-11.40		4 11.40-12.30		5 1.30-2.10		6 2.10-3.00		7 3.10-4.00	
Hour		SOM (VM)	TOM (MGo)	BREAK		SNM (AR)	DE (DSK)	DE (DSK)		SOM (VM)	TE (ATN)	TEA		DE (DSK)	TOM (MGo)
Monday		DE (DSK)	ENM (SA)	BREAK		SOM (VM)	SOM (VM)	PROF COMM. (BSC)		TE (ATN)		TEA		DE (DSK)	TOM (MGo)
Tuesday		TE (ATN)	TOM (MGo)	BREAK		SNM (AR)	ENM (SA)	BREAK		TE (ATN)		TEA		DE (DSK)	TOM (MGo)
Wednesday		SNM (AR)	TE LAB / MP LAB (ATN, SADS, DSK & KRB) / (SV & VM)		TE (ATN)		SOM (VM)	LUNCH		TE (ATN)		TEA		DE (DSK)	TOM (MGo)
Thursday		TOM (MGo)	TE LAB / MP LAB (ATN, SADS, DSK & KRB) / (SV & VM)		TE (ATN)		SOM (VM)	LUNCH		TE (ATN)		TEA		DE (DSK)	TOM (MGo)
Friday		ENM (SA)	TE LAB / MP LAB (ATN, SADS, DSK & KRB) / (SV & VM)		TE (ATN)		SOM (VM)	LUNCH		TE (ATN)		TEA		DE (DSK)	TOM (MGo)
Saturday		ENM (SA)	TE LAB / MP LAB (ATN, SADS, DSK & KRB) / (SV & VM)		TE (ATN)		SOM (VM)	LUNCH		TE (ATN)		TEA		DE (DSK)	TOM (MGo)

THEORY			OTHERS		
Course Code	Course Name	Periods	Faculty Incharge	Periods	Faculty Incharge
18M1AT44	Statistics and Numerical Methods (SNNM)	5	A.Ramya (AR)	2	V. Mohankumar (VM)& E.Ajay Kumar (EA)
18MET41	Design Engineering (DE)	4	D.Senthil Kumar (DSK)	1	T.C.R. Dinesh(TCRD)
18MEEC42	Strength of Materials (SOM)	5	V. Mohankumar (VM)	1	Dr. S. Kanaka Vishnuvardhan (SKVM)
18MET43	Thermal Engineering (TE)	4	A.T.Navin Prasad (ATN)		
18MET44	Theory of Machines (TOM)	5	M.Gopi (MGO)		
18MET45	Engineering Materials and Metallurgy (EMM)	4	S.Arunkumar (SA)		
PRACTICAL					
18MEI41	Machining Processes Laboratory (MP Lab)	3	Dr.S.Velumani (SV) & V. Mohankumar (VM)		
18MEI42	Thermal Engineering Laboratory (TE Lab)	3	A.T.Navin Prasad (ATN),S.Arunkumar (SA),K.Ramkrishnan(KRK) &D.Senthil Kumar (DSK)		
18MCI04	Professional Communication TUTORIAL	2	B.S.Gomathi (BSG)		
18MEC42	Strength of Materials (SOM)	1	L. Arul Shankar (LA)		
18MET43	Thermal Engineering (TE)	1	T.C.R. Dinesh(TCRD)		
18MET44	Theory of Machines (TOM)	1	D.Kesavan (DK)		
			Total	42	
			Class Advisor	V. Mohan Kumar (VM)	
			Mentor	E.Ajay Kumar (EA)	
			CDM Chairperson	L. Arul Shankar (LA)	



PRINCIPAL