

**VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY**  
(Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2021-2022

CLASS TIME TABLE – ODD SEMESTER

CLASS: FOURTH YEAR MECHANICAL (18ME7A)

w.e.f 01.09.2021

S.No	Day/Period	1	2	B R E A K	3	L U N C H	4	5
		10.00 am to 10.50 am	10.50 am to 11.40 am		11.50 am to 12.40 pm		01.30 pm to 02.30 pm	02.30 pm to 03.30 pm
1.	Monday	UMP			MTS	B R E A K	UHV-II	TQM
2.	Tuesday	O.E-III			ICTK		MTS	UHV-II
3.	Wednesday	TQM	MTS		TQM		ICTK	UMP
4.	Thursday	II/VAC					COMPREHENSION	
5.	Friday	PROJECT/ACTIVITY					AUTOMATION LABORATORY	
6.	Saturday	AUTOMATION LABORATORY					COMPREHENSION	

S.NO	NAME OF THE COURSE	ABBREVIATION	NAME OF THE FACULTY
1	18MET71- TOTAL QUALITY MANAGEMENT	TQM	L.ARUL SHANKAR, AP/MECH
2	18MET72- MECHATRONICS	MTS	Dr.S.VELUMANI , PROF/MECH
3	18MEE18- UN CONVENTIONAL MACHINING PROCESSES(PE-IV)	UCM	Dr.R.KUMARAVELAN,PROF& HEAD/MECH
4	18MCT12-UNIVERSAL HUMAN VALUES II	UHV II	V.MOHANKUMAR, AP/MECH
5	18MCT08- INDIAN CONSTITUTION AND TRADITIONAL KNOWLEDGE(MC)	ICTK	Dr. A.THIRUMOORTHY,ASP/MECH
6	OPEN ELECTIVE-III (OE)		FACULTY MEMBERS FROM OTHER DEPARTMENT
7	18MEL71- AUTOMATION LABORATORY		Dr.S.VELUMANI , PROF/MECH S.ARUN KUMAR, AP/MECH
8	18MEL72- COMPREHENSION		Dr. A.THIRUMOORTHY,ASP/MECH V.MOHANKUMAR, AP/MECH
9	18MEL73- INDUSTRY INTERNSHIP/ VALUE ADDED COURSE		Dr.R.KUMARAVELAN,PROF& HEAD/MECH, L.ARUL SHANKAR, AP/MECH
11	PROJECT WORK/ACTIVITY		L.ARUL SHANKAR, AP/MECH

CA: Mr.L.Arul Shankar

CM: Mr.K.Ramakrishnan

  
HOD/MECH 1/9/21

  
PRINCIPAL

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ACADEMIC YEAR 2021-2022

CLASS TIME TABLE – ODD SEMESTER

CLASS: FOURTH YEAR MECHANICAL (18ME7B)

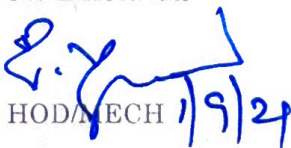
w.e.f 01.09.2021

S.No	Day/Period	1	2	3	4	5
		10.00 am to 10.50 am	10.50 am to 11.40 am	11.50 am to 12.40 pm	01.30 pm to 02.30 pm	02.30 pm to 03.30 pm
1.	Monday	TQM	UMP	TQM	ICTK	MTS
2.	Tuesday	O.E-III		UHV-II	MTS	UMP
3.	Wednesday	UMP	MTS	ICTK	TQM	UHV-II
4.	Thursday	AUTOMATION LABORATORY			COMPREHENSION	
5.	Friday	II/VAC	COMPREHENSION		II/VAC	
6.	Saturday	PROJECT/ACTIVITY			AUTOMATION LABORATORY	

S.NO	NAME OF THE COURSE	ABBREVIATION	NAME OF THE FACULTY
1	18MET71- TOTAL QUALITY MANAGEMENT	TQM	A.T. NAVIN PRASAD, AP/MECH
2	18MET72- MECHATRONICS	MTS	S. ARUN KUMAR , AP/MECH
3	18MEE18- UN CONVENTIONAL MACHINING PROCESSES(PE-IV)	UCM	D. KESAVAN, AP/MECH
4	18MCT12-UNIVERSAL HUMAN VALUES II	UHV II	M. GOKUL, AP/MECH
5	18MCT08- INDIAN CONSTITUTION AND TRADITIONAL KNOWLEDGE(MC)	ICTK	Dr. S. VELUMANI , Prof/MECH
6	OPEN ELECTIVE-III (OE)		FACULTY MEMBERS FROM OTHER DEPARTMENT
7	18MEL71- AUTOMATION LABORATORY		Dr. R. PRAKASH , AP/MECH D. SENTHIL KUMAR , AP/MECH
8	18MEL72- COMPREHENSION		S.C. THIYAGARAJANN, AP/MECH D. KESAVAN, AP/MECH
9	18MEL73- INDUSTRY INTERNSHIP/ VALUE ADDED COURSE		Dr. A. THIRUMOORTHY, ASP/MECH K. RAMAKRISHAN, AP/MECH
11	PROJECT WORK/ACTIVITY		D. KESAVAN, AP/MECH

CA: Mr.D.Kesavan

CM: Mr.D.Senthil Kumar

  
HOD/MECH 1/9/21

  
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**ACADEMIC YEAR 2021-2022**

**CLASS TIME TABLE – ODD SEMESTER**

**CLASS: THIRD YEAR MECHANICAL (19ME5A)**

**w.e.f. :01.09.2021**

S. No	Day/Period	1	2		3		4	5
		10.00 am to 10.50 am	10.50 am to 11.40 am		11.50 am to 12.40 pm		01.30 pm to 02.30 pm	02.30 pm to 03.30 pm
1.	Monday	CAD LAB				L U N C H	D & M LAB	
2.	Tuesday	D & M LAB					HMT LAB	
3.	Wednesday	HMT LAB					CAD LAB	
4.	Thursday	OE - I		B R E A K	HMT	B R E A K	MD	AE
5.	Friday	HMT	MD		M&M		AM / CAD CAM CIM	
6.	Saturday	PEE	MD		HMT		M&M	AE

Name of the Course	Abbreviation	Name of the Faculty member
18MET51-MACHINE DESIGN	MD	Mr.D.Senthil Kumar
18MET52-HEAT AND MASS TRANSFER	HMT	Mr.A.T.Navin Prasad
18MET53-AUTOMOBILE ENGINEERING	AE	Mr.S.Arun Kumar
18MET54-METROLOGY AND MEASUREMENTS	M&M	Mr.K.Ramakrishnan
<u>PROFESSIONAL ELECTIVE – I</u> 18MEE02-CAD/CAM/CIM 18MEE03-ADDITIVE MANUFACTURING	CAD/CAM/CIM & AM	Mr.M.Gopi & Dr.A.Thirumoorthy
OPEN ELECTIVE - I	OE - I	Faculty members from other departments
18MEL51-COMPUTER AIDED DESIGN LABORATORY	CAD LAB	Mr.M.Gopi & Mr.L.Arul Shankar
18MEL52-DYNAMICS AND METROLOGY LABORATORY	D&M LAB	Mr.K.Ramakrishnan & Mr.D.Senthil Kumar
18MEL53-HEAT AND MASS TRANSFER LABORATORY	HMT Lab	Mr.M.Gokul & Mr.A.T.Navin Prasad

CA - Mr. A.T. Navin Prasad

CM – Mr. S. Arun Kumar

  
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ACADEMIC YEAR 2021-2022

CLASS TIME TABLE – ODD SEMESTER

CLASS: THIRD YEAR MECHANICAL (19ME5B)

w.e.f :01.09.2021

S. No	Day/Period	1	2		3		4	5
		10.00 am to 10.50 am	10.50 am to 11.40 am		11.50 am to 12.40 pm		01.30 pm to 02.30 pm	02.30 pm to 03.30 pm
1.	Monday	HMT LAB			L U N C H	CAD LAB		
2.	Tuesday	CAD LAB				D&M LAB		
3.	Wednesday	D&M LAB				HMT LAB		
4.	Thursday	OE - I		B R E A K	HMT	B R E A K	AE	MD
5.	Friday	HMT	MD		M&M		AM / CAD CAM CIM	
6.	Saturday	PEE	MD		AE	HMT	M&M	

Name of the Course	Abbreviation	Name of the Faculty member
18MET51-MACHINE DESIGN	MD	Mr.K.Ramakrishnan
18MET52-HEAT AND MASS TRANSFER	HMT	Mr.S.C.Thiyagrajann
18MET53-AUTOMOBILE ENGINEERING	AE	Mr.T.C.R.Dinesh
18MET54-METROLOGY AND MEASUREMENTS	M&M	Mr.M.Gopi
<u>PROFESSIONAL ELECTIVE – I</u> 18MEE02-CAD/CAM/CIM 18MEE03-ADDITIVE MANUFACTURING	CAD/CAM/CIM & AM	Mr.M.Gopi & Dr.A.Thirumoorthy
OPEN ELECTIVE - I	OE - I	Faculty members from other departments
18MEL51-COMPUTER AIDED DESIGN LABORATORY	CAD LAB	Mr.D.Kesavan & Mr.A.T.Navin Prasad
18MEL52-DYNAMICS AND METROLOGY LABORATORY	D&M LAB	Mr.M.Gopi & Mr.T.C.R.Dinesh
18MEL53-HEAT AND MASS TRANSFER LABORATORY	HMT Lab	Mr.S.C.Thiyagrajann & Dr.R.Prakash

CA - Mr. M.Gopi

CM – Mr. S. Arun Kumar

  
HOD / MECH, 1/9/21

  
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**ACADEMIC YEAR 2021-2022**

**CLASS TIME TABLE – ODD SEMESTER**

**CLASS: SECOND YEAR MECHANICAL (20ME03)**

w.e.f 01.09.2021

S. No	Day/Period	1	2	B R E A K	3	L U N C H	4	5
		10.00 am to 10.50 am	10.50 am to 11.40 am		11.50 am to 12.40 pm		01.30 pm to 02.30 pm	02.30 pm to 03.30 pm
1.	Monday	FMM	TPDE		EDC		EEFP	
2.	Tuesday	MT LAB-I / FMM LAB					ETD	MT
3.	Wednesday	TPDE	EDC		ETD		FMM LAB / MT LAB-I	
4.	Thursday	MT LAB-1 / FMM LAB					ETD	FMM
5.	Friday	FMM LAB / MT LAB-I					TPDE	MT

S.NO.	Name of the Course	Abbreviation	Name of the Faculty members
1.	Fluid Mechanics and Machinery	FMM	Mr.V.Mohankumar
2.	Engineering Thermodynamics	ETD	Dr.R.Prakash
3.	Manufacturing Technology	MT	Mr.S.C.Thiyagarajann
4.	Transforms and Partial Differential Equations	TPDE	Ms.M.Sudharani
5.	Electrical Drives and Control	EDC	Mr.T. Govinadaraj
6.	Essential English for Professionals (Mandatory Course)	EEFP	Ms.B.S.Gomathi
7.	Manufacturing Technology Laboratory-I	MT LAB	Dr.S.Velumani & Mr.V.Mohankumar
8.	Fluid Mechanics and Machinery Laboratory	FMM LAB	Mr.T.C.R.Dinesh & Mr.S.Arunkumar

CA - Mr.V.Mohankumar

CM - Mr.E.Ajai Kumar

  
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