

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty – 683 576

DEPARTMENT OF MECHANICAL ENGINEERING

Time table w.e.f. 01-07-2026

MECHANICAL ENGINEERING (S3) - Class Room No. ACI 02									
Day	1	2	3	LUNCH BREAK	4	5	6	7	
	8:45 - 9:35	9:35 - 10:25	10:35 - 11:30		12:15 - 1:05	1:05 - 1:55	2:05 - 2:55	2:55 - 3:45	
Mon	IAIDS	FMM	MP		MEPS-3	EESD	IAIDS	MOS	
Tue	MEPS-3	MP	MP		Min/R (FMM)	CAD Lab (VH*, NA) / MT Lab (AME*, SSR)			
Wed	CAD Lab (VH*, JSD) / MT Lab (AME*, RKR)				Min/R (MEPS-3)	FMM	FMM	IAIDS	
Thu	MOS	FMM	IAIDS		Min/R (MOS)	EESD	MP	MEPS-3	
Fri	MOS	MOS	MEPS-3		11.30-12.15 pm IAIDS	12:15 - 2:15 pm Lunch		2:15 - 3:00 pm Y2P	3:00 - 3:45 pm EESD

Course Code		Course Name		Name of Faculty
MEPS-3	GYMAT301	Mathematics for Electrical Science and Physical Science	RLR	Mr. Rahul Ravi
MOS	PCMET302	Mechanics of Solids	RA	Mr. Rakesh A
FMM	PCMET303	Fluid Mechanics and Machinery	VC	Dr. Vidya Chandran
MP	PBMET304	Manufacturing Process	GGE	Dr. Gibin George
IAIDS	GNEST305	Introduction to Artificial Intelligence and Data Science	SKJ	Ms. Sruthy K Joseph
EESD	UCHUT347	Engineering Ethics and Sustainable Development	DNL	Mr. Dinil Babu
CAD Lab	PCMEL307	Computer Aided Machine Drawing & Modelling	AJ/RPR	Mr. Anoob Jose, Dr. Rakesh P R
MT Lab	PCMEL308	Materials Testing Lab	AME, RKR, SSR	Ms. Anju Mary Ealias*, Ms. Roshni K R, Ms. Sruthy S
Y2P		Youth to Power	DMS	Ms. Divya M S
Minor	MNMUT309	Fundamentals of Electric and Hybrid Vehicles	APV	Mr. Aravind P V
	MNCST309	Python for Application Development	ARJ	Ms. Anugraha Raj

Saturday's Time table will be on a rotation basis (Monday to Thursday) and will be intimated well in advance.

VISION AND MISSION OF THE INSTITUTE

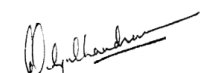
- Vision** To be a premier institution moulding ethical and socially responsible engineers with emphasis on 'Service Learning'.
- To be among the top ten institutions in India by 2040, shaping technology innovators and leaders for spearheading research relating to sustainable development goals.
- Mission** Innovative education and research for shaping techno-leaders.

VISION AND MISSION OF THE DEPARTMENT

- Vision** To be a leader in Mechanical Engineering education through sustainable innovation and impactful research.
- Mission** **M1:** Integrate service-learning into Mechanical Engineering education to solve local and global challenges.
M2: Upskill students in emerging technologies to lead design, manufacturing and allied industrial sectors.
M3: Promote innovative and interdisciplinary research in Mechanical Engineering, emphasizing sustainable and ethical practices.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO 1** Graduates will address global challenges by applying technical knowledge and skills.
- PEO 2** Graduates will contribute to sustainable development goals through innovative research.
- PEO 3** Graduates will engage in lifelong learning and upskilling through industrial projects.



HoD



Principal