

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 (S5) - Class Room No. ACI 04								
Day	1 8.45 - 9.35 am	2 9.35 - 10.25 am	3 10.35 - 11.30 am	4 11.30 - 12.20 pm	LUNCH BREAK	5 1.05 - 1.55 pm	6 2.05 - 2.55 pm	7 2.55 - 3.45 pm
Mon	ME/TE Lab (FT*/NJG, VH*/AKR/JSD)			Min/R (DOM)		PLT	PLT	DOM
Tue	MFE	Elective 2	MFE	Min/R (AME)		HMT	AME	AME
Wed	HMT	MOOC		Min/R (HMT)		ME/TE Lab (FT*/NJG, VH*/AKR/JSD)		
Thu	Elective 2	DOM	HMT	Min/R (MFE)		HMT	MFE	DOM
Fri	AME	AME	DOM	11.30 - 12.15 pm Elective 2		Up to 2.15 pm Lunch	2.15 - 3.00 pm MFE	3.00 - 3.45 pm Elective 2

Course Code		Course Name		Name of Faculty
DOM	PCMET501	Dynamics of Machinery	DNL	Mr. Dinil Babu
AME	PCMET502	Advanced Manufacturing Engineering	DX	Mr. Deepak Xavier
HMT	PCMET503	Heat and Mass Transfer	SUR	Mr. Suraj R
MFE	PBMET504	Management for Engineers	RPR	Dr. Rakesh P R
CADA	PEMET523	Computer Aided Design and Analysis	NA	Mr. Nikhil Asok A
HRM	PEMET527	Human Resources Management	MHR	Dr. Mahesh Rengaraj
TE LAB 1	PCMEL507	Thermal Engineering Lab-1	FT*/NJG	Mr. Francis Thomas / Mr. Noel Joseph Gomez
ME LAB	PCMEL508	Mechanical Engineering Lab	VH*/AKR/JSD	Mr. Vishnu H / Mr. Ajith Kumar R / Dr. Jose Sheril D'Cotha
MOOC	UCHUM506	Constitution of India (MOOC)	GGE	Dr. Gibin George
MINOR	MNMUT509	Electric Drives and Controllers	AMS	Mr. Anoop M S
PLT		Placement Training	FT	Mr. Francis Thomas
R		Remedial		

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