

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 (S7) - Class Room No. ACI 05							
Day	1 8.45 - 9.45 am	2 9.45 - 10.45 am	3 11.00 am - 12.00 pm	LUNCH BREAK	4 12.45 - 1.40 pm	5 1.40 - 2.35 pm	6 2.50 - 3.45 pm
Mon	Elective II	ISE	Elective II		ME Lab (GGE/AKR)		
Tue	DME	DME	Elective II		PP-1 (GGE/RGR)		
Wed	Elective II	DME	Elective II		DME	OE	ISE
Thu	DME	OE	ISE		SEM (MHR/JSD)		
Fri	8.45 - 9.50 am OE	9.50 - 10.55 am ISE	11.10 am - 12.15 pm OE		12.15 - 2.15 pm Lunch	2.15 - 3.00 pm PP-1 (GGE/VC)	3.00 - 3.45 pm PP-1 (GGE/VC)

Course Code		Course Name		Name of Faculty
DME	MET401	Design of Machine Elements	FT	Mr. Francis Thomas
Elective II	MET413	Advanced Methods in Non-Destructive Testing	RGR	Dr. Raghav G R
OE	CET445	Natural Disasters and Mitigation	SSR	Ms. Sruthy S
ISE	MCN401	Industrial Safety Engineering	MHR	Dr. Mahesh R.
ME Lab	MEL411	Mechanical Engineering Lab	GGE/AKR	Dr. Gibin George / Mr. Ajith Kumar R
SEM	MEQ413	Seminar	MHR/JSD	Dr. Mahesh R. / Mr. Jose S. D'Cotha
PP-1	MED415	Project Phase I	GGE/RGR/VC	Dr. Gibin George / Dr. Raghav G R / Dr. Vidya Chandran
MIN	AUD481	Minor Course - Mini Project	AMS	Mr. Anoop M S

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