

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty – 683 576

DEPARTMENT OF MECHANICAL ENGINEERING

Time Table w.e.f. 10-08-2026

MECHANICAL ENGINEERING (Group- C, S1) - Class Room: ACI 01								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 - 9.35	9.35 - 10.25	10.35 - 11.30		12.15 - 1.05 pm	1.05 - 1.55	2.05 - 2.55	2.55 – 3.45
Mon.	PPS	PC	ICE		LSPC	MOT	ME W/S (KSM)	
Tue	IME	CE W/S (BT*, PAV) / PHY LAB (KKV*, SMV)			EM	PC	IME	EM
Wed	MOT	IME	EM		ICE	MOT	PPS	LSPC
Thu	EM	MOT	PPS		PC Lab (SSA*, AJS)		PPS	PC
Fri	EM	PPS	EM	11.30 - 12.15 LSPC	12.15 - 2.15 pm Lunch		MOT	ICE

Course Code		Course Name		Name of Faculty
MOT	26GYMAT 101	Matrices, Ordinary Differential Equations and Transforms	PTS	Ms. Preema T.S.
PPS	26GZPHT 121	Physics for Physical Science	KKV	Dr. Kannan Nithin K V*, Dr. Santhosh M V
EM	26GCEST 103	Engineering Mechanics	AKR	Mr. Ajith Kumar R
IME	26GCEST 104	Introduction to Mechanical Engineering	NJG	Mr. Noel J. Gomez
ICE		Introduction to Civil Engineering	RKR	Ms. Roshni K R
PC	26UCEST 105	Programming in C	SSA*, RYZ	Ms. Shali Sara Abraham*, Ms. Reeny Zackarias
ME W/S	26GCESL 106	Basic Engineering Workshop - Mechanical Workshop	KSM	Dr. Krishnaprasad S Menon
CE W/S		Basic Engineering Workshop - Civil Workshop	PAV	Dr. Praseeja A V, Dr. Blessy Thomas*
LSPC	26UCHUT 128	Life Skills and Professional Communication	RTD	Ms. Rony Tresa Davis

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.

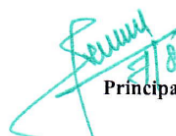
VISION AND MISSION OF THE DEPARTMENT

- 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