



Mahavir Education Trust's
Shah & Anchor Kutchhi Engineering College

Autonomous Institute Affiliated to University of Mumbai
Bestowed with the University of Mumbai's Best College Honor A.Y. 2024-25
www.sakec.ac.in

UG program in Electronics and Computer Science

Academic Year 2026-27(SH 2026)

DATE: 12/10/2026

TIME TABLE- INTERNAL ASSESSMENT KT (SE,TE, BE) SEM ODD

Time	Date	SE	TE	BE
12:00 PM TO 1 PM	21-10-2026	Engineering Maths III(ECC301)	Communication Engineering(ECC501)	VLSI Design
12:00 PM TO 1 PM	22-10-2026	Electronic Devices(ECC302)	Computer Organization and Architecture (ECC502)	Internet of Things
12:00 PM TO 1 PM	23-10-2026	Digital Electronics(ECC303)	Software Engineering(ECC503)	Department Level Optional Course —III- Deep Learning /Big Data Analytics/ Advanced Database Management Systems
12:00 PM TO 1 PM	26-10-2026	Data Structures and Algorithms(ECC304)	Web Technologies(ECC504)	Department Level Optional Course —IV- Cloud Computing /Cyber Security
12:00 PM TO 1 PM	27-10-2026	Database Management Systems((ECC305)	Software Testing and Quality Assurance/ASIC Verification/Information Theory and Coding(ECCDO501)	Institute Level Optional Course I- Management Information System


HOD: Dr. Asha Durafe


COE: Dr. Aruna Sharma


PRINCIPAL: Dr. Bhavesh Patel



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TIME TABLE- INTERNAL ASSESSMENT KT (SE,TE, BE) SEM EVEN

Time	Date	SE	TE	BE
3:30 PM TO 4 :30 PM	21-10-2026	Engineering Maths-IV	Embedded Systems and RTOS	Robotics
3:30 PM TO 4 :30 PM	22-10-2026	Electronic Circuits	Artificial Intelligence	Department Level Optional Course — V- MEMS Technology//Natural Language Processing /Advanced Algorithms
3:30 PM TO 4 :30 PM	23-10-2026	Controls and Instrumentation	Computer Networks	Department Level Optional Course — VI- Advanced Networking Technologies /System Security
3:30 PM TO 4 :30 PM	26-10-2026	Microprocessors and Microcontrollers	Data Warehousing and Mining	Institute Optional Course —II- Project Management/Finance management/ Environmental Management
3:30 PM TO 4 :30 PM	27-10-2026	Discrete structures and Automata Theory	Department Level Optional Course —II- Machine Learning	-----

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