



Shah & Anchor Kutchhi Engineering College

Autonomous Institute Affiliated to University of Mumbai
Bestowed with the University of Mumbai's Best College honor 2024-25.

UG Programme in Electronics and Computer Science
Academic Year 2026-27(SH 2026) DATE: 12/10/2026

TIME TABLE-PRACTICALS/ ORAL(KT Mumbai University) (SE, TE, BE-All Semesters)

Time	Date	Venue	SEM	SE	TE	BE
10:00 AM TO 1 :00 PM	28/10/26	203	ODD	Electronic Devices Lab (ECL301)	Communication Engineering Lab (ECL 501)	VLSI Design Lab (ECL701)
2:00 PM TO 5:00 PM	28/10/26	204	EVEN	Electronic Circuits Lab (ECL 401)	Embedded Systems Lab (ECL 601)	Robotics Lab (ECL 801)
10:00 AM TO 1 :00 PM	29/10/26	203	ODD	Digital Electronics Lab (ECL302)	Software Engineering and Web Technologies Lab(ECL502)	Internet of Things Lab (ECL702)
2:00 PM TO 5:00 PM	29/10/26	204	EVEN	Controls and Instrumentation Lab (ECL 402)	Artificial Intelligence and Computer Networks Lab (ECL602)	Department Level Optional Course -V - Lab (ECL 802) MEMS Technology Natural Language Processing Advanced Algorithms
10:00 AM TO 1 :00 PM	30/10/26	203	ODD	Data Structures and Algorithms Lab (ECL303)	Department Level Optional Course - I-Lab (ECL503) Software Testing and Quality Assurance/ Information Theory and Coding/ASIC Verification/ Sensors and Applications	Department Level Optional Course -III-Lab (ECL703) Deep Learning Big Data Analytics Advanced Database Management Systems
2:00 PM TO 5:00 PM	30/10/26	204	EVEN	Microprocessors and Microcontrollers Lab (ECL 403)	Data Warehousing and Mining Lab (ECL603)	Major Project II(ECP 801)
10:00 AM TO 1 :00 PM	31/10/26	203	ODD	Database Management Systems Lab (ECL304)	Professional Communication and Ethics-II (ECL504)	Major Project - I (ECP701)
2:00 PM TO 5:00 PM	31/10/26	204	EVEN	Skill-based Lab Course: Python programming(ECL 404)	Skill-based Laboratory(ECL 604)	-----
10:00 AM TO 1 :00 PM	24/10/26	203	ODD	Skill-based Lab course: OOPM (C++ and Java)	Mini project - 2A(ECM501)	-----
10:00 AM TO 1 :00 PM	21/10/26	203	ODD	Mini-project -I A	-----	-----

HOD: Dr. Asha Durale

COE: Dr. Aruna Sharma

PRINCIPAL: Dr. Bhavesh Patel



Mahavir Education Trust's
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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


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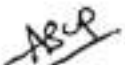
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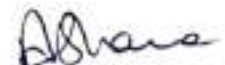
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TIME TABLE- INTERNAL ASSESSMENT KT (SE,TE, BE) SEM EVEN

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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Time table for Honours MU Internal Assessment KT Examination

Academic Year 2026-27

Date: 16/10/2026

CLASS	DATE & TIME	Honours/Minor Degree Programs	Subject
TE SEMESTER- V	30/10/2026 11:00 AM to 12:00 PM	Data Science	Mathematics for Data Science
		Blockchain	Bitcoin and Crypto currency
		Cyber Security	Ethical Hacking
		Artificial Intelligence and Machine Learning	Mathematics for AI & ML
		Augmented Reality and Virtual Reality	Virtual Reality
		Internet of Things	IoT Sensor Technologies

CLASS	DATE & TIME	Honours/Minor Degree Programs	Subject
TE SEMESTER- VI	30/10/2026 2:00 PM to 3:00 PM	Data Science	Statistical Learning for Data Science
		Blockchain	Blockchain Platform
		Cyber Security	Digital Forensic
		Artificial Intelligence and Machine Learning	Game Theory using AI & ML
		Augmented Reality and Virtual Reality	AR and Mix Reality
		Internet of Things	IoT System Design

CLASS -	DATE & TIME	Honours/Minor Degree Programs	Subject
BE SEMESTER- VII	31/10/2026 11:00 AM to 12:00 PM	Data Science	Data Science for Health and Social Care
		Blockchain	BlockChain Development
		Cyber Security	Security Information Management
		Artificial Intelligence and Machine Learning	AI & ML in Healthcare
		Augmented Reality and Virtual Reality	ARVR Application-I
		Internet of Things	Dynamic Paradigm in IoT

CLASS -	DATE & TIME	Honours/Minor Degree Programs	Subject
BE SEMESTER- VIII	31/10/2026 2:00 PM to 3:00 PM	Data Science	Text, Web and Social Media Analytics
		Blockchain	DeFi (Decentralized Finance)
		Cyber Security	Application Security
		Artificial Intelligence and Machine Learning	Text, Web and Social Media Analytics
		Augmented Reality and Virtual Reality	Game Development with VR
		Internet of Things	Industrial IoT

Dr. Asha Durafe
H.O.D

Dr. Aruna Sharma
C.O.E.

Dr. Bhavesh Patel
PRINCIPAL