



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

**CLASS TIME TABLE**

Department: Computer Engineering

Semester: VII

Class: Final Year B.Tech (UG)

w.e.f. 29/06/2026

Academic Year: 2026-27 (SH 2026)

Division: B.Tech 3

Version: VI

Class Teacher: Ms. Saritha K.

Period No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
		29th June 2026	30th June 2026	1st July 2026	2nd July 2026	3rd July 2026	4th July 2026	
		6th July 2026	7th July 2026	8th July 2026	9th July 2026	10th July 2026	11th July 2026	
		13th July 2026	14th July 2026	15th July 2026	16th July 2026	17th July 2026	18th July 2026	
1	8:00 AM to 9:00 AM	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	
2	9:00 AM to 10:00 AM							
3	10:00 AM to 11:00 AM	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	Machine Learning & Soft Computing 618-619 /SAR	
4	11:00 AM to 12:00 PM							
5	12:00 PM to 1:00 PM	Machine Learning & Soft Computing 618-619 /SAR		Machine Learning & Soft Computing 618-619 /SAR		Machine Learning & Soft Computing 618-619 /SAR		Machine Learning & Soft Computing 618-619 /SAR
6	1:00 PM TO 1:30 PM	<b>BREAK</b>						
7	1:30 PM TO 2:30 PM	Project 618-619	Project 618-619	Project 618-619	Project 618-619	Project 618-619	Project 618-619	

Subject	Machine Learning & Soft Computing
Faculty	/SAR- Ms. Saritha K.

Time Table Committee

HOD

Dean Academics

Principal





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Version: V1

Class Teacher: Ms. Saritha K.

Period No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
		20th July 2026	21th July 2026	22th July 2026	23th July 2026	24th July 2026	25th July 2026	
		27th July 2026	28th July 2026	29th July 2026	30th July 2026	31st July 2026	1st July 2026	
		3rd August 2026	4th August 2026	5th August 2026	6th August 2026	7th August 2026	8th August 2026	
1	11:00 AM to 12:00 PM	Project 618-619	Project 618-619	Project 618-619	Project 618-619	Project 618-619	Project 618-619	
2	12:00 PM to 1:00 PM	<b>Break</b>						
3	1:00 PM to 2:00 PM	Big Data Analytics 618-619	Big Data Analytics 618-619	Big Data Analytics 618-619	Big Data Analytics 618-619	Big Data Analytics 618-619	Big Data Analytics 618-619	
4	2:00 PM to 3:00 PM	/KB	/KB	/KB	/KB	/KB	/KB	
5	3:00 PM to 4:00 PM	Big Data Analytics 618-619	Big Data Analytics 618-619 /KB	Big Data Analytics 618-619	Big Data Analytics 618-619 /KB	Big Data Analytics 618-619	Big Data Analytics 618-619 /KB	
6	4:00 PM to 5:00 PM	/KB		Big Data Analytics 618-619		/KB		Big Data Analytics 618-619
7	5:00 PM to 6:00 PM	Big Data Analytics 618-619 /KB		Big Data Analytics 618-619 /KB		Big Data Analytics 618-619 /KB		Big Data Analytics 618-619 /KB

Subject	Big Data Analytics
Faculty	/KB-Ms. Karuna Borhade

Time Table Committee

HOD

Dean Academics

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Period No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		10th August 2026	11th August 2026	12th August 2026	13th August 2026	14th August 2026	22nd August 2026
		17th August 2026	18th August 2026	19th August 2026	20th August 2026	21st August 2026	
		24th August 2026					
1	8:00 AM to 9:00 AM	B.Tech. Honors Lab 624 /VVH	B.Tech. Honors 608 /VVH	B.Tech. Honors 608 /VS	B.Tech. Honors 608 /VVH	B.Tech. Honors Lab 624 /VVH	B.Tech. Honors Lab 624 /VS
2	9:00 AM to 10:00 AM		B.Tech. Honors 608 /VVH		B.Tech. Honors 608 /VVH		
3	10:00 AM to 11:00 AM	B.Tech. Honors 608 /VS	Project	Project	Project	B.Tech. Honors 608 /VS	
4	11:00 AM to 12:00 PM	B.Tech. Honors 608 /VS	Project	Project	Project	B.Tech. Honors 608 /VS	
5	12:00 PM to 1:00 PM	<b>BREAK</b>					
6	1:00 PM to 2:00 PM	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS
7	2:00 PM to 3:00 PM						
8	3:00 PM to 4:00 PM	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS	Digital Forensic 503 /VS
9	4:00 PM to 5:00 PM			Digital Forensic 503 /VS			
10	5:00 PM to 6:00 PM	Digital Forensic 503 /VS		Digital Forensic 503 /VS		Digital Forensic 503 /VS	

<b>Subject</b>	<b>Digital Forensic</b>
<b>Faculty</b>	/VS- Ms. Vandana Soni

*[Signature]*  
Time Table Committee

*[Signature]* HOD  
*[Signature]* Dean Academics

*[Signature]*  
Principal

