

School of Engineering and Technology, Shivaji University, Kolhapur

Class: TY (B.TECH)

Program: Computer Science & Technology

Academic Year: 2025-2026 Semester: VI

W.E.F- Date: 1st January 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09.00 AM to 10.00 AM	B1-CGMT/RJD/202 B3-APL/SG/110	B2- CGMT/RJD/202 B4-APL/SG/110 B3/ MP/ AAM/	B3- CGMT/RJD/202 B2-APL/AAM/110	B4- CGMT/RJD/202 B1-APL/AAM/110 B2/MP/HAT/203	B4/MP/CJA/110 B1/MP/AHB/401	DTI-III/new/113
10.00 AM to 11.00 AM						AEC-III/SD/113
Tea Break: 11.00 AM to 11.15 AM						
11.15 AM to 12.15 PM	DCC/CJA/319	DCC/CJA/319	CGMT/RD/319	APL/AAM/319	MDM3/MAJ/319	
12.15 PM to 1.15 PM	IEM/HPK/319	DCC/CJA/319	CGMT/ RD /319	APL/AAM/319	MDM3/MAJ/319	
Lunch Break: 1.15 PM to 2.00 PM						
2.00 PM to 3.00 PM	CC/AHB/319	AOS/HAT/319	AOS/HAT/319	IEM HPK/319	CC/AHB/319	
3.00 PM to 4.00 PM	CGMT/ RD /319	CC/AHB/319	MDM3/MAJ/319	AOS/HAT/319	IEM/HPK/319	

Subject Abbreviation	Subject	Faculty Name (abbreviation)
CC	Compiler Construction	Ms. A. H. Bhosale(AHB)
GGMT	Computer Graphics and Multimedia Techniques / CGMT Lab	Dr. R. J. Dhabarde (RD)/ Dr. R. J. Deshmukh (RJD)
DCC	Distributed and Cloud Computing	Dr. C. J. Awati (CJA)
AOS	Elective- I Advanced Operating System	Mr. H. A. Tirmare (HAT)
IEM	Open Elective –I- Industrial Economics and Management	Mr. H. P. Khandagale(HPK)
	Multidisciplinary Minor Course III*-IoT with Arduino, ESP and Rasberry Pi	Mrs. M. A. Jere (MAJ)
APL	Advanced Programming Lab	Ms. A. A. Manjrekar (AAM)/ Samanta Gope (SG)
MP	Mini Project-III	Ms. A. A. Manjrekar (AAM), Ms. A. H. Bhosale(AHB), Dr. C. J. Awati (CJA), Mr. H. A. Tirmare (HAT)
DTI	Design Thinking & Innovation – III	NEW
AEC-III	Aptitude Enhancement Course III	Ms. Sneha Deshmukh

Class Coordinator

Program Coordinator

Director