



CSMSS
CHH. SHAHU COLLEGE OF ENGINEERING
 Kanchanwadi, Paithan Road, Chhatrapati Sambhajanagar (Aurangabad) 431 011 (M.S)
Department of Electronics and Communication
 (Advanced Communication Technology)



FORM NO.	AC-07A
REV. NO. ISSUE DATE	00. December 2024

E&C(ACT)	CLASS TIME TABLE	CLASS	Third Year
ACADEMIC YEAR: 2025-26	SEMESTER: EVEN	CLASS ROOM NO.	B-608
		W.E.F.	29.12.2025

Time	10:15 AM to 11:15 AM	11:15 AM to 12:15PM	12:15 to 01:00	01:00PM to 02:00PM	02:00PM to 03:00PM	03:00 to 03:15	03:15 PM to 04:15 PM	04:15PM to 05:15PM
Day	1	2		3	4		5	6
MON	DSP (T1) / ML (T2) / MWE (T3)			APTITUDE			CNCC	DSP
TUE	CNCC (T2) / MINIPROJECT II T1 S/W (ARP)			ESD	DSP		CNCC	MWE
WED	DSP (T3) / ML (T1) / MWE (T2)			ML	MWE		ESD	DSP
THU	SOFTSKILL			ESD	ML		CNCC	NPTEL / SPORT
FRI	CNCC (T1) / MINIPROJECT II T2 S/W (ARP)			MWE	DSP		MINIPROJECT CORE (T1/T2)	
SAT	DSP (T2) / ML (T3) / MWE (T1)			ML	MWE		ML	TG MEET / LIBRARY

Subject Name	Faculty Name
Microwave Engineering (MWE)	Prof. A .G.Gaikwad
Digital Signal Processing (DSP)	Prof. A.M.Kadli
(PEC) Computer Networks & Cloud Computing (CNCC)	Prof. A .T. Jadhav
OEC Machine Learning (ML)	Prof. S.H.Jadhav
Employability and Skill Development (ESD)	Prof. A R.Palaskar
SOFTSKILL	Prof. R.G.Karde
APTITUDE	Prof. A.J.Butwani
BATCHES	
BATCH: T 1	3101-3123
BATCH: T 2	3124-3146
BATCH: T 3	3147-3167

Practical/ Lab	Faculty Name	Lab No	Practical/ Lab	BATCH
Microwave Engineering	Prof. A .G.Gaikwad	B-611	CNCC (B-409)	(T1)3101-3133 &(T2) 3134-3167
Digital Signal Processing	Prof. A.M.Kadli	B-503		
Machine Learning	Prof. S.H.Jadhav	B-409		
Mini Project-II (Core)	All Faculties	B-610, B611		
Mini Project-II (S/W)	Prof. A R.Palaskar	B-409		
CLASS TEACHER	PROF A.M.KADLI			
TG: T 1	Prof. V. L .Nagre			
TG: T 2	Prof. A .G .Gaikwad			
TG: T 3	Prof. S. R. Kadam			

Time Table Cordinator

Academic Coordinator

HOD

Dean Academics

Principal