

ODD SEMESTER TIME TABLE (2026-27) W.E.F. 17/08/2026 (LAB-3)

Branch :- MTECH/ PhD										Semester:- 1ST									
DAYS	9.30 A.M-10.30 A.M	10.30 A.M-11.30 A.M	11.30 A.M- 12.30 P.M	12.30 P.M - 1.30 PM	1.30 P.M- 2.30 P.M	2.30 P.M - 3.30 P.M	3.30 P.M - 4.30 P.M	4.30 P.M- 5.30 P.M											
MON		ACN	CNS	Lunch Break		ACN	ACA	Advanced Machine Learning Lab											
TUE		ADA LAB				CNS	ML	ACA	ADA										
WED	ACN	ADA	ADA			CNS													
THU	ACA	ML	ML			CNS		ACN LAB											
FRI	ACA	ML	ADA			CNS	ACN												
SAT																			
CLASS CO-ORDINATOR: Dr. Samapa Sahoo										Contact no: 8093290925		Email: sampa.sahoo@cgu-odisha.ac.in							
Sl. No.	Subject Abbreviation.	Subject Code	Subject	(L-P-T-E) Credit	Course Responsibility	Department	Contact No.	E-Mail-Id											
1	ADA	CS640	Advanced Data Structures & Algorithms	(3-3-1-0)5	Dr. Santosh Kumar Sharma	CSE	9090324355	santosh.sharma@cgu-odisha.a.ac.in											
2	ACA	CS641	Advanced Computer Architecture		Dr. Samapa Sahoo	CSE	80933290925	sampa.sahoo@cgu-odisha.a.c.in											
3	ML	CS655	Advanced Machine Learning	(3-0-0-0)3	Dr. Ashish Ranjan	CSIT	7261027290	ashish.ranjan@cgu-odisha.ac.in											
4	ACN	CS620	Advanced Computer Networks	(3-0-0-0)3	MS. RitaRani Sahu	CSE	7008178772	ritarani.sahu@cgu-odisha.ac.in											
5	CNS	CS225	Advanced Cryptography & Network Security	(0-2-0-0)1	Dr. Santoshini Mohapatra	AI&DS	80933355662	santoshinee.mohapatra@cgu-odisha.ac.in											
6	ADA LAB	CS670	Advanced Data Structures & Algorithms Lab	(0-0-3-0)2	Dr. Santosh Kumar Sharma	CSE	9090324355	santosh.sharma@cgu-odisha.a.ac.in											
7	ACA LAB	CS671	Advanced Computer Networks Lab	(0-0-3-0)2	Dr. Prasant Kumar Dash	CSIT	7008393959	prasant.dash@cgu-odisha.a.c.in											
8	PYTHON LAB	CS679	Advanced Machine Learning Lab	(0-0-3-0)2	CHITTABARNI SARKAR	CSE	86219821486	chittabarni.sarkar@cgu-odisha.ac.in											
Signature of Dr. S.K Sharma Dr. S.K Sharma Departmental TT Coordinator										Signature of Dr. Ganeswar Mahanta Dr. Ganeswar Mahanta University TT Coordinator									