GOVT. COLLEGE OF ENGINEERING AND CERAMIC TECHNOLOGY   B.Tech. Odd Semester Class Routine, 2025, Dept. Of Information Technology

Day	Sem	10:30 - 11:30	11:35 - 12:35	12:40 - 1:40	1:40 2:10	2:10 - 3:10	3:15 - 4:15	4:20 – 5:20
Monday	3rd		Comp Organization (PD)	Environment(SG)		Math III (SR)	Economics (INC)	Math III (FM) (Remedial Class)
	5th	OOP (SSM)	OS (KS)	DBMS (RM)		DBMS Lab (RM/RSR) – Group B		
	7th	Web Tech(PA)	Cloud Computing (SM)	Web Tech(PA)		Web Tech Lab (PA/AB)		
Tuesday	3rd	Communication Engg (SK)	Math III (FM)	Comp Organization (PD)	R E C E S S	Comp Organization lab (PD/SK)- Group A / Data Structure Lab (SM/BG) – Group B		
	5th	OOP (PA)	OS (KS)	Adv Architecture (MM)/ Computer Graphics (PA)		DBMS Lab (RM/RSR) – Group A/ OS Lab (AP/SS) –Group B		
	7th	Big Data(RSR)	Web Tech(PA)	Big Data (MM2)		Web Tech Lab (PA/AB)		
Wednesday	3rd	Communication Engg (MM2)	Data Structure (SS)	Comp Organization (PD)		Comp Organization lab (PD/SK)- Group B/ IT Workshop (MM/RSR)- Group A		
	5th	OOP (SSM)	OS (AP)	DBMS (RM)		Constitution(SG)		
	7th	Project 2				Project 2		
Thursday	3rd	Math III (FM)	Data Structure (SS)	Communication Engg (MM2)	T I M E	Data Structure Lab (SM/SS) – Group A / Communication Lab (MM2/BG)- Group B		
	5th	DBMS (KC)	OOP (PA)	Adv Architecture (SK)/ Computer Graphics (PA)		OOP Lab (PA/MA)- Group A		
	7th	Cloud Computing (SM)	Project 2					
Friday	3rd	Comp Organization (PD)	Economics (INC)	Data Structure (SM)		IT Workshop (MM/RSR)- Group B/ Communication Lab (MM2/SK)- Group A		
	5th	OS (AP)	DBMS (KC)	Adv Architecture (MM)/ Computer Graphics (PA)		OOP Lab (PA/MA)- Group B/ OS Lab (AP/SS) –Group A		
	7th	PROJECT 2	Cloud Computing (SM)	Big Data(PD)				
Saturday	3rd	Data Structure (SM)	Environment(SG)	Economics (INC)		Comp Organization (PD) (Remedial Class)	Data Structure (SM) (Remedial Class)	Communication Engg (SK) (Remedial Class)
	5th	OS (AP) (Remedial Class)	OOP(PA) (Remedial Class)	DBMS (RM) (Remedial Class)				
	7th	PROJECT 2						

…………………………

HOD, I.T.

_____

Principal
Govt. College of Engineering and Ceramic Technology