

TIME TABLE - GOVERNMENT ENGINEERING COLLEGE, THRISSUR								
Department		DEPARTMENT OF CHEMICAL ENGINEERING						
Semester and Program		SEMESTER-6: B.TECH IN CHEMICAL ENGINEERING						
With effect from: 06-02-2023								AC-01(00)
DAY	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
Mon	MTO-2	TP	PE-1	Break	MTO/ CRE lab			
Tue	MOOC	PE-1	CT	Break	IE&FT	IE&FT	TP	MOOC
Wed	TP	IE&FT	MTO-2	Break	PE-1	MOOC	Compre.	MOOC
Thu	MOOC	MTO-2	CT	Break	MTO/ CRE lab			MOOC
DAY	9:00-9:50	9:50-10:40	10:40-11:30	11:30-12:20	12.20-2.20	2:20-3:10	3:10-4:00	
Fri	CT	CT	MTO-2	TP	Break	MOOC	MOOC	
Short form	Subject				hrs.	Teacher		
MTO-2	CHT 302: Mass Transfer Operations-II				4	Prof Joseph		
TP	CHT 304: Transport Phenomena				4	Dr Nimmy C Shekhar		
CT	CHT 306: Chemical Technology				4	Prof. Stephna O Michael		
PE-1	CHT312: Biochemical Engineering				3	Dr. Hazeena P V		
PE-1	CHT352: Operations Research				3	Dr P A Soloman		
IE&FT	HUT 300: Industrial Economics & foreign Trade				3	Prof. Rajesh P.		
Compre.	CHT 308: Comprehensive Course Work				1	MAP, KSP, AMM, JOS, PAS		
MTO lab	CHL 332: Mass Transfer Operations Lab				3	Dr. Hazeena P V	Prof Stephna O M	
CRE lab	CHL 334: Chemical Reaction Engineering Lab				3	Dr. Padmavathy	Prof. Ranjana R.	
Hons.	MOOC Course				4			
Minor	MOOC Course				4			

Head of the Department of Chemical Engg., GECT