

TIME TABLE - 3rd sem & 5th sem (winter 2022-23)

DAYS	10:00 to 10:55	10:55 to 11:50	11:50 to 12:45	12:45 to 1:40		2:15 to 3:10	3:20 to 4:05	4:05 to 5:00
MON (3rd)	E.M.E(Mech)	CMP	CS-I(KPD)	OC(PM)		CERAMIC TESTING-I (PM)	CERAMIC TESTING-I (PM)	CERAMIC TESTING-I (PM)
MON (5th)	CWW (RCP)	TG (KPD)	VCM (PM)	REF. APPL. (SAR)	R	Ceramic work Shop -III (SAR)	Ceramic work Shop -III (SAR)	Ceramic work Shop -III (SAR)
TUES (3rd)	TG(KPD)	CS-I(KPD)	CMP	OC(PM)	E	ceramic WORKSHOP-I (PM)	ceramic WORKSHOP-I (PM)	ceramic WORKSHOP-I (PM)
TUES (5th)	TG (KPD)	CT&QC(PM)	CWW (RCP)	REF. APPL. (SAR)	C	CERAMIC TESTING - III (SAR)	CERAMIC TESTING - III (SAR)	CERAMIC TESTING - III (SAR)
WED (3rd)	CS-I(KPD)	CMP	CRM(RCP)	E.M.E(Mech)	E	ceramic WORKSHOP-I (PM)	ceramic WORKSHOP-I (PM)	ceramic WORKSHOP-I (PM)
WED (5th)	CWW (RCP)	VCM (PM)	CT&QC(PM)	REF. APPL. (SAR)	S	CERAMIC TESTING - III (SAR)	CERAMIC TESTING - III (SAR)	CERAMIC TESTING - III (SAR)
THU (3rd)	CRM(RCP)	E.M.E(Mech)	OC(PM)	PC(SAR)	S	CERAMIC TESTING-I (PM)	CERAMIC TESTING-I (PM)	CERAMIC TESTING-I (PM)
THU (5th)	TG (KPD)	CWW (RCP)	VCM (PM)	CT&QC(PM)		Ceramic work Shop -III (SAR)	Ceramic work Shop -III (SAR)	Ceramic work Shop -III (SAR)
FRI (3rd)	E.M.E(Mech)	CS-I(KPD)	OC(PM)	WORKSHOP-II (MECH. DEPT.)		WORKSHOP-II (MECH. DEPT.)	WORKSHOP-II (MECH. DEPT.)	WORKSHOP-II (MECH. DEPT.)
FRI (5th)	TG (KPD)	VCM (PM)	PROJECT I (KPD)	PROJECT I (KPD)		PROJECT I (KPD)	PROJECT I (KPD)	PROJECT I (KPD)
SAT (3rd)	CRM(RCP)	technical seminar (KPD)	technical seminar (KPD)	technical seminar (KPD)				
SAT (5th)	CT&QC(PM)	REF. APPL. (SAR)	technical seminar (SAR)	technical seminar (SAR)				
	<u>3rd sem</u>					<u>5th sem</u>		
	E.M.E=Elementary mechanical engineering					C.W.W.= Ceramic White ware		
	OC=Operation ceramic					CT&QC=Ceramic Testing & Quality control		
	CS-I= Ceramic Science I					T G =technology of glass		
	PC =process ceramic					V C M= vitreous Coting & metallurgy		
	C.R.M= Ceramic raw materials					REF. APPL. =Refractory application		