Class Routine of Department of Ceramic Technology

With effect from 07.02.22

OFFLINE CLASS ROUTINE

4th SEM	11.00-12.30	12.30-2.00	2.30-4.00	4.00-5.30
MONDAY	Physical Testing & Instr Gr A(RCD,RS,SP) / Unit Op Gr B (PH)		Economics & Stats theory (2.30 - 3.30)	Biology theory (3.30 - 4.30)
TUESDAY	Process Calculations/Industrial Ceramics theory (11.00 AM - 12.00 noon)	Metallurgy theory (12.15 PM - 1.15 PM)	Physical Testing & Instr Gr B(RCD,RS,SP) / Unit Op Gr A (PH)	
	R. Ray/K. Das	TKB		
6th SEM	11.00-12.30	12.30-2.00	2.30-4.00	4.00-5.30
MONDAY	Ref. for Ferrous/Non Ferrous & Other Ind. Theory (11.00 AM - 12.00 noon)	Instrumentation & Process Control theory/ Alok Mukherjee (12.15 PM - 1.15 PM)	ement & Concrete Gr.A/ RS,RCD,S	Cement & Concrete Gr.B/ RS,RCD,SP
	BKS / SP			
TUESDAY	GD/R.S & P.G	GD/R.S & P.G	Cement, Concrete & Monoliths theory (2.30 - 3.30)	Adv Ceramics
			SP	Ruma Mallick
8th SEM	11.00-12.30	12.3-0-2.00	2.30-4.00	4.00-5.30
MONDAY	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II
TUESDAY	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II
M.TECH 2ND SEM	11.00-12.30	12.3-0-2.00	2.30-4.00	4.00-5.30
MONDAY				
TUESDAY	Fabrication and Testing of Ceramic Products		Design of Furnaces & Kilns	
	BKS		BKS	

ONLINE CLASS ROUTINE WEF 07.02.22

FOURTH SEMESTER

DAYS	10.30 - 11.45	12.15 - 1.30	15.45 - 17.00
WEDNESDAY	Engg. Mat Sc		Ceramic Processing
	RS		BKS
THURSDAY	Engg. Mat. Sc	Ceramic Processing	Process Calculations
	RS	BKS	R. Ray
FRIDAY	Unit Operation II	Biology	Metallurgy
	R. Ray	S Ghosh	TKB
SATURDAY	Industrial Ceramics	Economics & Statistics	Unit Operation II
	K. Das	I. NagChowdhury/Firoj Mahmud	R. Ray

SIXTH SEMESTER CT

DAYS	10.30 - 11.45	12.15 - 1.30	15.45 - 17.00
WEDNESDAY	Indian Constitution	Adv Ceramics	Instrumentation & Process Control
	M. Acharyya	Pappu Halder	Alok Mukherjee
THURSDAY	Cement, Concrete & Monoliths	Indian Constitution	Physical Ceramics
	SP	M. Acharyya	RS
FRIDAY	Ref. for Ferrous/Non Ferrous & Other Ind	Physical Ceramics	TQM/Env. Engg. & Mgmt
	BKS / SP	RS	RCD/R.Ray
SATURDAY	TQM/Env. Engg. & Mgmt		
	RCD/R.Ray		

EIGHTH SEMESTER CT

DAYS	10.30 - 11.45	12.15 - 1.30	15.45 - 17.00
WEDNESDAY	Plant & Equipment Design/Furnace & Kilns Design R.Mallick		PROJECT WORK II
THURSDAY	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II
FRIDAY	PROJECT WORK II	PROJECT WORK II	PROJECT WORK II
SATURDAY	Plant & Equipment Design/Furnace & Kilns Design R.Mallick		PROJECT WORK II

M.Tech 2nd CT

DAYS	10.30 - 11.45	12.15 - 1.30	15.45 - 17.00
MONDAY	Nano Ceramics TKB		Bio Ceramics RCD/MD
TUESDAY	OFFLINE CLASS	OFFLINE CLASS	OFFLINE CLASS
WEDNESDAY	Glass Sc. & Technology K.Das	New Generation Refractories S. Patra	Electronic Ceramics R. Mallik
THURSDAY		Nano Ceramics TKB	Glass Sc. & Technology K.Das
FRIDAY	Bio Ceramics RCD/MD	New Generation Refract S. Patra	Electronic Ceramics R. Mallik
SATURDAY	Design of Furnaces & kilns BKS		

M.Tech 4th SEM CT

OFFLINE CLASSES

DAYS	10.30 - 11.45	12.15 - 1.30	15.45 - 17.00
MONDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	PROJECT DISSERTATION
TUESDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	PROJECT DISSERTATION
WEDNESDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	PROJECT DISSERTATION
THURSDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	PROJECT DISSERTATION
FRIDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	PROJECT DISSERTATION
SATURDAY	PROJECT DISSERTATION	PROJECT DISSERTATION	