

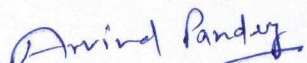
NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, HATIA, RANCHI-3

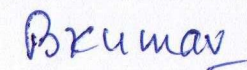
TIME TABLE FOR ONLINE CLASSES (w.e.f 27.10.2021)

M.Tech 1st YEAR, 1st SEMESTER (2021-2023 BATCH) FOUNDRY-FORGE TECHNOLOGY

Day	TIME			
	10:00-11:00	11:15-12:15	12:30-1:30	3:00-4:00
Monday	NNSP (RKO)	AUDIT COURSE (AKS)	TMCM (NG)	PMHTCF (AK)
Tuesday	TFF (MK)	TMCM (NG)	TFC (KKS)	RM & IPR (RK)
Wednesday	TFF (APR)	TFC (KKS)	NNSP (AKS)	TMCM (NG)
Thursday	PMHTCF (AK)	AUDIT COURSE (AKS)	TFC (HK)	TFF (APR)
Friday	NNSP (RKO)	RM & IPR (RK)	PMHTCF (AK)	

SUBJECT NAME	FACULTY
TECHNOLOGY OF FERROUS CASTING (TFC)	Prof.K.K. Singh (KKS) & Prof. H.Khandelwal (HK)
TECHNOLOGY OF FERROUS FORGING (TFF)	Prof. Manoj Kumar (MK) & Prof. A.K. Pramanick (APR)
EL-I (TECHNOLOGY OF MOLDING & CORE MAKING) (TMCM)	Prof.Nandita Gupta (NG)
EL-II (NEAR NET SHAPE PROCESS (NNSP)	Prof. R.K. Ohdar (RKO) & Prof. A.K. Singh (AKS)
Core Lab 1	TFC-Practical (KKS and HK)
Core Lab 2	TFF- Practical (MK and APR)
RESEARCH METHODOLOGY & IPR (RM & IPR)	Prof. Amitesh Kumar (AK) & Prof.R. Kulkarni (RK)
OE (PHYSICAL METALLURGY & HEAT TREATMENT OF CASTING AND FORGING (PMHTCF)	Prof. Amitesh Kumar (AK)
AUDIT COURSE-I	Prof. A.K. Singh (AKS)


Associate Dean (PG)


Dean (Academic)

*Errors/Clash, if any, may be pointed out.

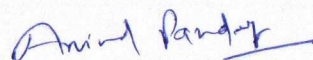
NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, HATIA, RANCHI-3

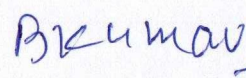
TIME TABLE FOR ONLINE CLASSES (w.e.f 27.10.2021)

M.Tech 1st YEAR, 1st SEMESTER (2021-2023 BATCH) MANUFACTURING ENGINEERING.

Day	TIME				
	10:00-11:00	11:15-12:15	12:30-1:30	3:00-4:00	4:15-5:15
Monday	DAE (UK)	DMT (AKP)	CME (KKV)	AUDIT COURSE (VT)	Core Lab 1 (AM)
Tuesday	AMA (AM)	AUDIT COURSE (VT)	RM & IPR (GRM)	MSE-I (RD)	Core Lab 1 (AM)
Wednesday	AMA (AM)	CME (KKV)	DMT (AKP)	MSE-I (RD)	Core Lab 2 (ASD)
Thursday	DMT (AKP)	DAE (UK)	AMA (AM)		Core Lab 2 (ASD)
Friday	RM & IPR (GRM)	MSE-I (RD)	DAE (UK)	CME (KKV)	

SUBJECT NAME	FACULTY
MANUFACTURE SCIENCE AND ENGINEERING-I (MSE-I)	Prof. Ratanakar Das (RD)
ADVANCED MACHINING AND AUTOMATION (AMA)	Prof. Amitav Mondal (AM)
PE-I (DESIGN OF MACHINE TOOLS) (DMT)	Prof. A.K. Pathak (AKP)
Core Lab 1 (Advanced Machining Lab)	Prof. Amitava Mondal (AM)
Core Lab 2 (Computer Graphics and CAD)	Prof. A.K. Sood (ASD)
PE-II (COMPUTATIONAL METHOD FOR ENGINEERS) (CME)	Prof. K.K. Verma (KKV)
RESEARCH METHODOLOGY & IPR (RM & IPR)	Prof. G. Rajamohan (GRM)
OE (DESIGN AND ANALYSIS OF EXPERIMENTS) (DAE)	Prof. U. Khandey (UK)
AUDIT COURSE-I	Prof. Vijay Toppo (VT)


Associate Dean (PG)


Dean (Academic)

*Errors/Clash, if any, may be pointed out.

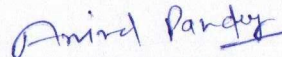
NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, HATIA, RANCHI-3

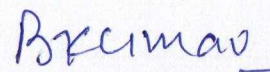
TIME TABLE FOR ONLINE CLASSES (w.e.f 27.10.2021)

M.Tech 1st YEAR, 1st SEMESTER (2021-2023 BATCH) MATERIAL SCIENCE AND ENGINEERING.

Day	TIME				
	10:00-11:00	11:15-12:15	12:30-1:30	3:00-4:00	4:15-5:15
Monday		RM & IPR (AF)	AMCT (DR)	APM (CC)	Core Lab 1 (APM)
Tuesday	AUDIT COURSE	TK (BK)	RM & IPR (AF)	APM (CC)	
Wednesday	AMCT (DR)	MTM (RKG)	EDM (GD)	TK (BK)	Core Lab 2 (DR/RG/TM)
Thursday	AUDIT COURSE	EDM (GD)	MTM (RKG)	APM (CC)	Core Lab 2 (DR/RG/TM)
Friday	TK (BK)	AMCT (DR)	MTM (RKG)	EDM (GD)	Core Lab 1 (APM)

SUBJECT NAME	FACULTY
THERMODYNAMICS AND KINETICS (TK)	Prof. B. Kumar (BK)
ADVANCE PHYSICAL METALLURGY (APM)	Prof. Chinmoy Chattopadhyay (CC)
PE-I (ADVANCED METAL CASTING TECHNOLOGY) (AMCT)	Prof. D. Roy (DR)
PE-II (ENVIRONMENTAL DEGRADATION OF MATERIALS) (EDM)	Prof. G. Das (GD)
Core Lab 1 (Advanced Physical Metallurgy Lab)	Prof. Chinmoy Chattopadhyay (CC)
Core Lab 2 (Metal Shaping)	Dr. D. Roy/Dr. R. Gupta/Dr. T. Maity
OE (MECHANICAL TESTING OF MATERIAL) (MTM)	Prof. R.K. Gupta (RKG)
RESEARCH METHODOLOGY & IPR (RM & IPR)	AF
AUDIT COURSE	AF


Associate Dean (PG)


Dean (Academic)

*Errors/Clash, if any, may be pointed out.

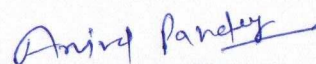
NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, HATIA, RANCHI-3

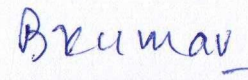
TIME TABLE FOR ONLINE CLASSES (w.e.f 27.10.2021)

M.Tech 1st YEAR, 1st SEMESTER (2021-2023 BATCH) ENVIRONMENTAL ENGINEERING

Day	TIME				
	10:00-11:00	11:15-12:15	12:30-1:30	3:00-4:00	4:15-5:15
Monday	ITST (SRK)	EL-II (AK)	ENVC (VB)	EL-I (ATN)	Core Lab 2 (SB)
Tuesday	RM & IPR (AN)	EL-II (AK)	ITST (SRK)	ENVC (VB)	Core Lab 2 (SB)
Wednesday	AUDIT COURSE (SB)	RM & IPR (SB)	WTSS (SB)	EL-I (ATN)	Core Lab 1 (VB)
Thursday	EL-II (AK)	AUDIT COURSE (SB)		WTSS (SB)	Core Lab 1 (VB)
Friday	ITST (SRK)	EL-I (ATN)	WTSS (SB)	ENVC (VB)	

SUBJECT NAME	FACULTY
ENVIRONMENTAL CHEMISTRY (ENVC)	Prof. V. Babu (VB)
WATER TREATMENT AND SUPPLY SYSTEM (WTSS)	Prof. S. Basu (SB)
EL-I	Prof. A. T. Nair (ATN)
EL-II	Prof. Anil Kumar (AK)
Core Lab 1 (Environmental Chemistry)	Prof. V. Babu (VB)
Core Lab 2 (Water, Air, and Soil analysis)	Prof. S. Basu (SB)
OPEN ELECTIVE (INSTRUMENTAL TECHNIQUES IN SCIENCE AND TECHNOLOGY (ITST))	Prof. S. R. Kumar (SRK)
RESEARCH METHODOLOGY & IPR (RM & IPR)	SB/ATN
AUDIT COURSE	SB


Associate Dean (PG)


Dean (Academic)

*Errors/Clash, if any, may be pointed out.