

NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI

ACADEMIC SECTION

CLASS TIME TABLE w. e. f: 27/10/2021

L.H.C. Room No. -203 (Frist Floor)

3rd Semester Mechanical Engineering (Jharkhand University of Technology)

Day	Time						
	08:30 am – 09:30 am	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm-1:30 pm	3:00 pm- 4:00pm	4:00 pm- 5:00pm
Monday	Thermo (JV)	SOM (ASD)	MATH-III (SC)	FM (AT)	ME (SKP)	Thermo lab (Gr1)/FM Lab (Gr2)	
Tuesday	MATH-III (SC)	Thermo (JV)	ME (SKP)	FM (AT)	SOM (ASD)	Thermo lab (Gr2)/FM Lab (Gr1)	
Wednesday	FM (AT)	MATH-III (SC)	ME (SKP)	Thermo (JV)		SOM Lab (Gr1)/Comm Lab (Gr2)	
Thursday		ES (SB)	ME (SKP)	MATH-III (SC)	SOM (ASD)	SOM Lab (Gr2)/Comm Lab (Gr1)	
Friday	ES (SB)	SOM (ASD)	FM (AT)	Thermo (JV)		Manufacturing Practice Lab (Gr.1 & Gr.2)	

For Laboratory Classes - Gr.1 (Roll no. 101/20-135/20) Gr.2 (136/20-174/20)

SUBJECT	FACULTY
Mathematics-III	Dr. S. Chattopadhyay (SC)
Thermodynamics (Thermo)	Dr. Jagehvar Verma (JV)
Fluid Mechanics (FM)	Dr. Aruna Thakur (AT)
Strength of Materials (SOM)	Dr. A. K. Sood (ASD)
Materials Engineering (ME)	Dr. S. K. Parida (SKP)
Environmental Science (ES)	Dr. S. Basu (SB)
Thermodynamics Lab	Dr. Jagehvar Verma
Fluid Mechanics lab	Dr. V. Toppo
Strength of Materials lab	Mr. A. M. Murmu
Communication skill Lab	Mrs. S. S. Supta
Manufacturing Practice Lab (2 nd Sem)	Dr. VMS Hussain


Associate Dean (UG)

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Dean (Academic)

NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI

ACADEMIC SECTION

CLASS TIME TABLE w. e. f: 27/10/2021

L.H.C. Room No. -301 (Second Floor)

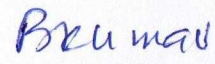
5th Semester Manufacturing Engineering (Jharkhand University of Technology)

Day	Time						
	08:30 am – 09:30 am	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm-1:30 pm	3:00 pm- 4:00pm	4:00 pm- 5:00pm
Monday		CAM (AM)	IP (SSG)	EM (GRM)	CAD (ASD)	CAD/CAM Lab (Gr.1)/Machine Tools lab (Gr.2)	
Tuesday		EM (GRM)	MT (UK)	OR (KKV)		CAD/CAM Lab (Gr.2)/Machine Tools lab (Gr.1)	
Wednesday		OR (KKV)	IP (SSG)	MT (UK)	CAD (ASD)	EM Lab (Gr.1)/Metal casting and Welding Lab (Gr.2)	
Thursday		OR (KKV)	CAM (AM)	EM (GRM)		EM Lab (Gr.2)/Metal casting and Welding Lab (Gr.1)	
Friday		CAM (AM)	MT (UK)	IP (SSG)	CAD (ASD)	Thermodynamics and HMT Lab (Gr.1 & Gr.2)	

For Laboratory Classes - Gr.1 (101/19-130/19) & Gr.2 (131/19-159/19, 108/17, 119/17)

SUBJECT	FACULTY
Computer Aided Design (CAD)	Dr. A. K. Sood (ASD)
Machine Tools (MT)	Dr. U. Khandey (UK)
Operation Research (OR)	Dr. K. K. Verma (KKV)
Engineering Metrology (EM)	Dr. G. Rajamohan (GRM)
Computer Aided manufacturing (CAM)	Prof. A. Mandal (AM)
OE-I (Industrial Psychology) (IP)	Mrs. S. S. Gupta (SSG)
CAD/CAM Lab	Dr. A. K. Sood
Machine Tools lab	Dr. U. Khandey
EM Lab	Dr. G. Rajamohan
Metal casting and Welding Lab (4 th Sem.)	Dr. J. Verma
Thermodynamics and HMT Lab (4 th Sem.)	Mr. S. K. Soren


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NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI

ACADEMIC SECTION

CLASS TIMETABLE w. e. f: 27/10/2021

L.H.C. Room No.-107 (Ground Floor)

7th Semester Manufacturing Engineering (Jharkhand University of Technology)

Day	Time					
	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm- 1:30 pm	3-4 pm	4-5 pm
Monday	IMSE (AT)	NDT (AMM)	RAC (SKS)	SFP (JV)	EM Lab (Gr.1)	
Tuesday	CE (RD)	IMSE (AT)	RAC (SKS)		EM Lab (Gr.2)	
Wednesday	NDT (AMM)	SFP (JV)		CE (RD)	CAD/CAM Lab (Gr.1 & Gr.2)	
Thursday	IMSE (AT)	CE (RD)	NDT (AMM)		Machine Tools Lab (Gr.1)	
Friday	RAC (SKS)	SFP (JV)		IMSE (AT)	Machine Tools Lab (Gr.2)	

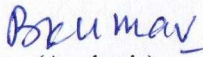
For Laboratory Classes - Gr.1 (101/18-127/18), Gr.2 (128/18-155/18)

SUBJECT	FACULTY
Industrial and Manufacturing system Engineering (IMSE)	Dr. Aruna Thakur (AT)
PE-IV: Non-Destructive Testing (NDT)	Mr. A. M. Murmu (AMM)
PE-V: Special Foundry Processes (SFP)	Dr. Jageshvar Verma (JV)
PE-VI: Refrigeration and Air Conditioning (RAC)	Mr. S. K. Soren (SKS)
OE-3: Concurrent Engineering (CE)	Dr. Ratnakar Das (RD)
CAD/CAM Lab (5 th Sem)	Dr A. Thakur
Machine Tools Lab (5 th Sem)	Dr. U. Khandey
EM Lab (5 th Sem)	Dr. G. Rajamohan


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NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI
ACADEMIC SECTION

CLASSE TIME TABLE w. e. f: 27/10/2021

L.H.C Room No. 103 (Ground Floor)

3rd Semester Metallurgy and Materials Engineering
(Jharkhand University of Technology)

Day	Time						
	08:30 am – 09:30 am	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm-1:30 pm	3:00 pm- 4:00pm	4:00 pm- 5:00pm
Monday		MD (KS)	MTK (BK)	PEM (KS)		FM Lab (Gr.1)/MD Lab (Gr.2)	
Tuesday	FFR (BM)	PEM (KS)	MATH-III (SC)	MD (KS)		FM Lab (Gr.2)/MD Lab (Gr.1)	
Wednesday	MTK (BK)	FM (SKS)	PEM (KS)	MATH-III (SC)		FFR lab (Gr.1)/Workshop Practice Lab (Gr.2)	
Thursday	FM (SKS)	FFR (BM)	MTK (BK)			FFR lab (Gr.2)/Workshop Practice Lab (Gr.1)	
Friday	MTK (BK)	MATH-III (SC)	FM (SKS)			Extra Activities	

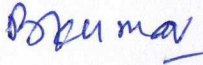
For Laboratory Classes - Gr.1 (202/20-236/20) Gr.2 (237/20-271/20)

SUBJECT	FACULTY
Mathematics-III	Dr. S. Chattopadhyay (SC)
Fluid Mechanics (FM)	Mr. S. K. Soren (SKS)
Mineral Dressing (MD)	Mr. K. Sikdar (KS)
Fuels, Furnaces and Refractories (FFR)	Dr. B. Mallik (BM)
Metallurgical Thermodynamics and Kinetics (MTK)	Dr. B. Kumar (BK)
Principle of Extractive Metallurgy (PEM)	Mr. K. Sikdar (KS)
FM Lab	Mr. S. K. soren
MD Lab	Mr. K. Sikdar
FFR lab	Dr. B. Mallik
Workshop Practice (2 nd Semester)	Dr. V. Toppo


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NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI
ACADEMIC SECTION
CLASS TIME TABLE w. e. f: 27/10/2021
L.H.C. Room No.-105 (Ground Floor)

5th Semester Metallurgy and Materials Engineering (JUT)

Day	Time						
	08:30 am – 09:30 am	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm- 1:30 pm	3:00 pm-4:00pm	4:00 pm-5:00pm
Monday	SM (BK)	FT (DR)	PM (RG)	MPME (GD)		WM Lab (Gr.1)/FT Lab (Gr.2)	
Tuesday	SM (BK)	PM-II (CC)	FT (DR)			WM Lab (Gr.2)/FT Lab (Gr.1)	
Wednesday	MPME (GD)	WM (TM)	PM-II (CC)			PM Lab (Gr.1)/MPME Lab (Gr.2)	
Thursday	SM (BK)	FT (DR)	WM (TM)	PM-II (CC)		PM Lab (Gr.2)/MPME Lab (Gr.1)	
Friday	PM-II (CC)	PM (RG)	MPME (GD)			Physical Metallurgy Lab (4 th Sem)	

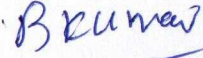
For Laboratory Classes - Gr.1 (201/19-235/19), Gr.2 (236/19-268/19, 255/18)

SUBJECT	FACULTY
Steel Making (SM)	Prof. B. Kumar (BK)
Physical Metallurgy-II (PM-II)	Dr. C. Chattopadhyay (CC)
Welding Metallurgy (WM)	Dr. T. Maity (TM)
Foundry Technology (FT)	Dr. D. Roy (DR)
Powder Metallurgy (PM)	Dr. R. Gupta (RG)
Mechanical Properties of Materials and Evaluation (MPME)	Dr. G. Das (GD)
WM Lab	Dr. T. Maity
FT Lab	Dr. D. Roy
Powder Metallurgy Lab	Dr. R. Gupta
MPME Lab	Dr. G. Das
Physical Metallurgy -I Lab (4 th Sem.)	Dr. T. Maity


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NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY, RANCHI
ACADEMIC SECTION

CLASSES TIME TABLE w. e. f: 27/10/2021

L.H.C. Room No.-101 (Ground Floor)

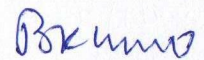
7th Semester Metallurgy and Materials Engineering (JUT)

Day	Time						
	08:30 am – 09:30 am	09:30 am – 10:30 am	10:30 am – 11:30 am	11:30am – 12:30 pm	12:30 pm-1:30 pm	3:00 pm- 4:00pm	4:00 pm- 5:00pm
Monday	CM (TM)	MNDT (BM)	EE (A/F)	MNDT Lab (Gr.1)/ EPCISI Lab (Gr.2)		HTT Lab (Gr.1)/Char. Mat Lab (Gr.2)	
Tuesday	IEM (RKO)	EPCISI	XRC (SRK)	MNDT Lab (Gr.2)/ EPCISI Lab (Gr.1)		HTT Lab (Gr.2)/Char. Mat Lab (Gr.1)	
Wednesday	MNDT (BM)	CM (TM)	XRC (SRK)	Project-I		MFT Lab (Gr.1)/CSE Lab (Gr.2)	
Thursday	EE (A/F)	IEM (RKO)	XRC (SRK)			MFT Lab (Gr.2)/CSE Lab (Gr.1)	
Friday	CM (TM)	EPCISI					

For Laboratory Classes - Gr. 1(201/18-227/18) & Gr.2 (228/18-258/18)

SUBJECT	FACULTY
Composite Materials (CM)	Dr. T. Maity (TM)
Engineering Economics (EE)	A/F
Industrial Engineering and Management (IEM)	Dr. R. K. Ohdar (RKO)
EL-II: Modern NDT (MNDT)	Dr. B. Mallik (BM)
EL-III: X-Ray Crystallography (XRC)	Prof. S. R. Kumar (SRK)
Environment and Pollution Control in Iron and Steel Industries (EPCISI)	Dr. A. T. Nair (ATN)
MNDT Lab	Dr. B. Mallik
EPCISI lab	Dr. A. T. Nair
HTT Lab (6 th Sem)	Prof. B. Kumar
Characterization of Materials Lab (6 th Sem)	Dr. T. Maity
MFT Lab(6 th Sem)	K. Sikdar
Corrosion Science and Engg. Lab (6 th Sem)	Dr. G. Das


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