

Malaviya National Institute of Technology, Jaipur
Department of Metallurgical & Materials Engineering
 Spring Semester Session 2020-21

Time Slots for online classes (B.Tech 4th and M.tech 2nd Sem.) With effect from 11th January 2021

	Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	10:00 to 10:45A.M.	1	4	1	4	1	4
	11:00 to 11:45A.M.	2	5	2	5	2	5
	12:00 to 12:45P.M.	3	6	3	6	3	6
Tutorial	03:00 to 03:45P.M.	A	B	C	D	E	

Time Slots for online classes (B.Tech 6th Sem.) With effect from 11th January 2021

	Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Lecture	09:00 to 09:45A.M.	4	1	5	2	6	3
	10:00 to 10:45A.M.	1	4	1	4	1	4
	11:00 to 11:45A.M.	2	5	2	5	2	5
	12:00 to 12:45P.M.	3	6	3	6	3	6
Tutorial	03:00 to 03:45P.M.	A	B	C	D	E	

Sub. Code	Course Name	Faculty	Slot
B.Tech : Second Year (4th Semester)			
MTT-212	Iron Making	RKR	1/A
MTT-214	Transport Phenomenon	KK	2/B
MTT-216	Introduction to Nano Materials & Technology	SKVM	4/D
MTT-218	Mechanical Behavior & Testing of Materials	SS	5/C
MTT-220	Mineral Processing	UP	3/ E
M.Tech : Metallurgical & Materials Engineering			
MTT-602	Characterization of Materials	RKG	3
MTT-604	Corrosion and Prevention	RKD	6
MTT-608	Heat Treatment	YVSSP	2

Sub. Code	Course Name	Faculty	Slot
B.Tech : Third Year (6th Semester)			
MTT-312	Mechanical Working of Metals	VNN	5/A
MTT-314	Polymeric and Ceramic Materials	AKB	3/B
MTT-316	Materials in Industry	AT	4/C
MTT-318	Heat Treatment	AS	2/D
MTT-320	Steel Making	JMK	1/E
M.Tech : Steel Technology			
MTT-652	Design and Development of Steels	YVSSP	5
MTT-656	Structural Integrity of Steels	RKR	4
MTT-664	Joining of Steels	BMM	1

Rajendra K. Goyal	RKG	Sreekumar V. M.	SKVM	Manjesh K. Mishra	MKM
Upender Pandel	UP	Vijay N. Nadakuduru	VNN	Abhishek Tripathi	AT
R. K. Duchaniya	RKD	Jyotirmaya Kar	JMK	A.K. Bhargava	AKB
Swati Sharma	SS	Kunal J. Borse	KJB	Y.V.S.S. Prasad	YVSSP
Krishna Kumar	KK	Brij M. Mundotiya	BMM	Ashok Sharma	AS
Ajaya K. Pradhan	AKP	Rajesh K. Rai	RKR		

Dr. Jyotirmaya Kar
(Time Table Coordinator)

Prof. R.K. Goyal
(Head of Department)