

### NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR

## **Department of Metallurgical and Materials Engineering**

### **Time Table 2019--20 Autumn Semester**

# B.Tech (Hons) 5<sup>th</sup> Semester

Day/Period	1 <sup>st</sup> 8.00AM- 8.50AM	2 <sup>nd</sup> 9.00AM – 9.50AM	3 <sup>rd</sup> 10.00AM- 10.50AM	4 <sup>th</sup> 11.00AM- 11.50AM	5 <sup>th</sup> 12.00- 12.50PM	6 <sup>th</sup> 1.00PM- 1.50PM	7 <sup>th</sup> 2.00PM- 2.50PM	8 <sup>th</sup> 3.00PM- 3.50PM	9 <sup>th</sup> 4.00PM- 4.50PM
Monday	MT501	MT505	MT504	MT503			MT5	06	
Tuesday	MT501	MT505	MT504	MT503			MT502	MT507-G1	;MT508-G2
Wednesday	MT501	MT505	MT504	MT503			MT502	MT507-G2	2;MT508-G3
Thursday	MT501	MT505	MT506	MT503	Lunch Break		MT502	MT507-G3	3;MT508-G1
Friday									

Sl. No.	<b>Course Code</b>	Credits	Course Name	Name of faculty and Department
1	MT501	04	Phase Transformations	Dr. Aravind Gali (MME)
2	MT502	03	Fuels, Furnaces & Refractories	Mr. C. S. Choudhary (MME)
3	MT503	04	Iron Making	Prof. M. K. Agarwal (MME)
4	MT504	03	Characterization of Materials	Dr. Sanjay K Vajpai (MME)
5	MT505	04	Extraction of Non-Ferrous Metals	Dr. Rina Sahu (MME)
6	MT506	03	Manufacturing Process in Metallurgy	Dr. Rina Sahu (MME)
7	MT507	02	Characterization of Materials Lab	Dr. Sanjay K Vajpai (MME)
8	MT508	02	Fuels, Furnaces & Refractories Lab	Mr. C. S. Choudhary (MME)

#### Room No-624