

Department of Metallurgical and Materials Engineering
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda
Tentative Time Table

Program Name: BE Metallurgical and Materials
Division:--

Year: IV
Room No.:202 (Met. & Mats.)

Semester: I
Academic Years: 2026-2027

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Seminar	Elective-V NDT/ Structural Metallurgy	Elective –I MSUIS	Electro Metallurgy and Corrosion	Electro Metallurgy and Corrosion	Phase Transformation
12.00-01.00 pm	Principle of Metal Joining	Principle of Metal Joining	Electro Metallurgy and Corrosion	Elective –I MUIS	Phase Transformation	Principle of Metal Joining
01.00-02.00 pm	Elective-V NDT/ Structural Metallurgy	Elective –VI Welding Metallurgy/ Selection of material and Failure Analysis	Phase Transformation	Elective –VI Welding Metallurgy/ Selection of material and Failure Analysis	Elective –VI Welding Metallurgy/ Selection of Material and Failure Analysis	Elective-V NDT/ Structural Metallurgy
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Phase Transformation Lab (Group A) (DRL/RN) / Electro Metallurgy and Corrosion lab Group B (SDK/SD) Phase Transformation Lab (Group B) (RN/MR) / Electro Metallurgy and Corrosion lab (Group B) (SDK/SD) Phase Transformation Lab (Group A) (DRL/RN) / Principle of Metal Joining (Group B) (KB/KP) Elective-V NDT/ Structural Metallurgy Lab Phase Transformation Lab (Group B) (RN/MR) / Principle of Metal Joining (Group B) (KB/KP) Elective –VI Welding Metallurgy/Selection of material and Failure Analysis Elective –I MSUIS					
03.30-04.30 pm						
04.30-05.30 pm						

Chauhan T.S.T.
(8/6/26)

HEAD
Head
Department of Metallurgical and Materials Engineering
Faculty of Technology & Engg.
The M. S. University of Baroda.
Vadodara.