

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 **Year:** III **Semester:** I
Division: **Room No.:** 201 (Met. & Mats.) **Academic Year:** 2026-2027
Elective-I: Fuel and Energy source /Strengthening Mechanism
Elective-II: Composite Material / Fundamental & Practical application of Phase diagram

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Elective –I ICM MKCL	Seminar	Mechanical Metallurgy MKCL	Elective –I ICM MKCL	Seminar ICM MKCL	Furnace Technology
12.00-01.00 pm	Furnace Technology	Iron Making	Non-Ferrous Extractive Metallurgy	Iron Making	Furnace Technology	Iron Making
01.00-02.00 pm	Non Ferrous Extractive Metallurgy	Elective –II	Elective –I	Elective –II	Elective –II	Non Ferrous Extractive Metallurgy
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Engineering Economics	Engineering Economics	{ Iron Making Group B (UP) }		Engineering Economics (SC)	Engineering Economics (SC)
03.30-04.30 pm	Mechanical Metallurgy MKCL	{ Iron Making Group A (UP) }		Mechanical Metallurgy MKCL	{ Furnace Technology Group A (HP/AB) / Non Ferrous Extractive Metallurgy Group B (SDK/SD) }	{ Furnace Technology Group B (HP/AB) / Non Ferrous Extractive Metallurgy Group A(SDK/SD) }
04.30-05.30 pm				ICM MKCL		

Charuhasan J. T.
(8/6/26)
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