

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: VI

Year: I
Room No.:204 (Met. & Mats.)

Semester: I
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm		Applied Physics -I	Fundamental of Civil Engineering and Environment	Workshop Practical (Mech. Engg. Dept.)	Industrial ceramic Applied Mathematics -I materials	communication skill lab
12.00-01.00 pm	Material Science	Fundamental of Civil Engineering and Environment	Applied Physics -I		Applied Physics -I Practical Physics Department	Applied Mathematics -I
01.00-02.00 pm	Applied Physics -I	Engineering Drawing -I	Material Science			Fundamental of Civil Engineering and Environment
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Fundamental of Civil Engineering and Environment lab DH-13	Applied Mathematics -I	Engineering Drawing -I	Engineering Drawing -I	Applied Physics -I	Material Science
03.30-04.30 pm		Workshop Practical (Mech. Engg. Dept.)	Engineering Drawing -I lab DH -43	Applied Mathematics -I	Fundamental of Civil Engineering and Environment	Engineering Drawing -I lab DH -43
04.30-05.30 pm				communication skill	communication skill	

Head
Department of Metallurgical and Materials Engineering

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Tentative Time Table

Program Name: BE Metallurgical and Materials
Division:

Year: II
Room No.:204 (Met. & Mats.)

Semester: I
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm		Industrial ceramic materials	METALLURGICAL THERMODYNAMIC	Mechanics of Materials	Industrial ceramic materials	
12.00-01.00 pm	Electrical Engineering Fundamentals	METALLURGICAL THERMODYNAMIC	Industrial ceramic materials	APPLIED MATHS III	{ Electrical Engineering Fundamentals Group A / Mineral Dressing Group B }	{ Electrical Engineering Fundamentals Group B / Mineral Dressing Group A }
01.00-02.00 pm	Mineral Dressing	Mineral Dressing	Mechanics of Materials	Electrical Engineering Fundamentals		
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	METALLURGICAL THERMODYNAMIC		Electrical Engineering Fundamentals	Mineral Dressing	APPLIED MATHS III	Mechanics of Materials
03.30-04.30 pm	Mechanics of Materials	APPLIED MATHS III	{ Mechanics of Materials lab Group B DH -121 }	{ Mechanics of Materials lab Group A DH -121 }		METALLURGICAL THERMODYNAMICS
04.30-05.30 pm						APPLIED MATHS III

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Tentative Time Table

Program Name: BE Metallurgical and Materials
Division:

Year: III
Room No.: 201 (Met. & Mats.)

Semester: I
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Non Ferrous Extractive Metallurgy	Mechanical Metallurgy	Industrial Ceramic Material	Industrial Ceramic Material	Iron Making	Furnace Technology
12.00-01.00 pm	Furnace Technology	Iron Making	Mechanical Metallurgy	Iron Making	Furnace Technology	Iron Making
01.00-02.00 pm	Mechanical Metallurgy	Industrial Ceramic Material	Mechanical Metallurgy	Non Ferrous Extractive Metallurgy	Non Ferrous Extractive Metallurgy	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 A }	{ Iron Making Group B }	Engineering Economics	Engineering Economics
03.30-04.30 pm	Industrial Ceramic Material	Furnace Technology			{ Furnace Technology Group A/ Non Ferrous Extractive Metallurgy Group B }	{ Furnace Technology Group B/ Non Ferrous Extractive Metallurgy Group A }
04.30-05.30 pm						

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Tentative Time Table

Program Name: BE Metallurgical and Materials
Division: --

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

Semester: I
Academic Years: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm			Principle of Metal Joining	Electro Metallurgy and Corrosion	Electro Metallurgy and Corrosion	Physical Metallurgy II
12.00-01.00 pm	Principle of Metal Joining	Principle of Metal Joining	Electro Metallurgy and Corrosion	Non Destructive Testing of Materials	Physical Metallurgy II	Principle of Metal Joining
01.00-02.00 pm	Electro Metallurgy and Corrosion	Elective -I	Physical Metallurgy II	Elective -I	Elective -I	Elective -I
02.00-02.30 pm	R	E	C	E	S	S
02.30-03.30 pm	Physical Metallurgy II Lab (Group A) / Electro Metallurgy and Corrosion lab Group B	Physical Metallurgy II Lab (Group B) / Non Destructive Testing of Materials lab (Group A)	Physical Metallurgy II Lab (Group A) / Principle of Metal Joining (Group B)	Physical Metallurgy II	Non Destructive Testing of Materials	Physical Metallurgy II Lab (Group A) / Principle of Metal Joining (Group B)
03.30-04.30 pm				Non Destructive Testing of Materials lab / Electro Metallurgy and Corrosion lab (Group B)	Non Destructive Testing of Materials	
04.30-05.30 pm					Seminar	

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