

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

Program Name: ME (Welding Technology)

Year: I

Semester: I

Division:

Room No.: Second floor

Academic Year: 2026-2027

Division: Room No.: Second floor Academic Year: 2020-2021

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Physical Metallurgy (DRL)	Physical Metallurgy lab (SDK/KP)	Non Destructive Testing and Failure Analysis Lab (BJC/SD)	Welding Processes and Power Sources or Controls L&T	Welding Processes and Power Sources or Controls Lab (KP/KB)	Physical Metallurgy (DRL)
12.00-01.00 pm	Seminar					Welding Processes and Power Sources or Controls
01.00-02.00 pm	Experimental and Quantitative Techniques (VJR)	Experimental and Quantitative Techniques (RN)	Advanced Welding, Health and Safety in Welding (KP)		Physical Metallurgy (SDK)	Welding Processes and Power Sources or Controls
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Welding Processes and Power Sources or Controls	Advanced Welding, Health and Safety in Welding (KB)	Physical Metallurgy (SDK)	Non Destructive Testing and Failure Analysis L&T	Non Destructive Testing and Failure Analysis (BJC)	Mechanical Behaviour of Materials (RN)
03.30-04.30 pm	Welding Processes and Power Sources or Controls	Experimental and Quantitative Techniques (VJR)	Experimental and Quantitative Techniques (SD)		Non Destructive Testing and Failure Analysis (BJC)	Mechanical Behaviour of Materials (RN)
04.30-05.30 pm	Mechanical Behaviour of Materials (HP)	Mechanical Behaviour of Materials (HP)	Advanced Welding, Health and Safety in Welding (KP)		Seminar	Advanced Welding, Health and Safety in Welding (KB)

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