

Chemical Engineering Department
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda

Tentative Class Schedule

Program Name: B.E. Chemical
Division: NA

Year: B.E. – I
Room No.: M2

Semester: First
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 - 12.00 pm	Material Science	--	WORKSHOP	Applied Mathematics – I	--	Applied Physics - I
12.00-01.00 pm	Fundamentals of Civil and Environmental Engineering	Applied Physics - I		Applied Physics – I	Applied Physics – I	Engineering Drawing – I
01.00-02.00 pm	Applied Mathematics – I	WORKSHOP	Fundamentals of Civil and Environmental Engineering	Material Science	Fundamentals of Civil and Environmental Engineering	Engineering Drawing – I LAB
02.00-02.30 pm	R	E	C	E	S	
02.30-03.30 pm	Engineering Drawing – I	WORKSHOP	Fundamentals of Civil and Environmental Engineering LAB	Applied Physics – I LAB	Applied Mathematics – I	Engineering Drawing – I LAB
03.30-04.30 pm	Engineering Drawing – I LAB	Material Science			Engineering Drawing – I	Fundamentals of Civil and Environmental Engineering
04.30-05.30 pm		--	Applied Mathematics – I		Material Science	--

Head
Department of Chemical Engineering

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Tentative Class Schedule

Program Name: B.E. Chemical
Division: NA

Year: B.E. – II
Room No.: 122

Semester: First
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 - 12.00 pm	--	Organic Chemistry	Process Calculation TW	Organic Chemistry LAB (B – A)	Mechanics Of Material	--
12.00-01.00 pm	Process Calculation	Applied Mathematics – III			Organic Chemistry	Process Calculation
01.00-02.00 pm	Mechanics Of Material LAB (B – A)	Mechanics Of Material LAB (B – B)	Applied Mathematics – III		Applied Mathematics – III	Mechanics Of Material
02.00-02.30 pm	R	E	C	E	S	S
02.30-03.30 pm	Electrical Engineering and Fundamentals LAB (B – B)	Electrical Engineering and Fundamentals LAB (B – A)	Mechanics Of Material	Electrical Engineering and Fundamentals	Process Calculation	Organic Chemistry LAB (B – B)
03.30-04.30 pm	Organic Chemistry	Process Calculation	Electrical Engineering and Fundamentals	Applied Mathematics – III	--	
04.30-05.30 pm	Electrical Engineering and Fundamentals	--	--	Mechanics Of Material	--	

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Tentative Class Schedule

Program Name: B.E. Chemical
Division: NA

Year: B.E. – III
Room No.: 111

Semester: First
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 - 12.00 pm	Chemical Engineering Thermodynamics	Chemical Engineering Thermodynamics	Mass Transfer Operations – I	Process Equipment Design – I	Chemical Engineering Thermodynamics	Mass Transfer Operations – I
12.00-01.00 pm	Mass Transfer Operations – I	Heat Transfer Operations	Chemical Reaction Engineering -I	Chemical Engineering Thermodynamics	Process Equipment Design – I	Chemical Reaction Engineering -I
01.00-02.00 pm	Heat Transfer Operations	Chemical Reaction Engineering -I	Heat Transfer Operations	Chemical Reaction Engineering – I	Heat Transfer Operations	Process Equipment Design – I
02.00-02.30 pm	R	E	C	E	S	S
02.30-03.30 pm	Heat Transfer Operations LAB (B – A) Chemical Reaction Engineering -I LAB (B – B)	Mass Transfer Operations – I	Mass Transfer Operations – I LAB (B – A) Heat Transfer Operations LAB (B – B)	Chemical Reaction Engineering -I LAB (B – A) Mass Transfer Operations – I LAB (B – B)	Process Equipment Design – I TW	GUEST LECTURE
03.30-04.30 pm		Process Equipment Design – I				
04.30-05.30 pm						

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Tentative Class Schedule

Program Name: B.E. Chemical
Division: NA

Year: B.E. – IV
Room No.: 110

Semester: First
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 - 12.00 pm	Petroleum Engineering /Advances in Separation Science	Petroleum Engineering /Advances in Separation Science	Petroleum Engineering /Advances in Separation Science	Safety Health & Environment	Safety Health & Environment	Petroleum Engineering /Advances in Separation Science
12.00-01.00 pm	Safety Health & Environment	Instrumentation and Process Control	Polymer Science & Technology	Polymer Science & Technology	Instrumentation and Process Control	Polymer Science & Technology
01.00-02.00 pm	Polymer Science & Technology	Safety Health & Environment	Transport Phenomena	Transport Phenomena	Transport Phenomena	Transport Phenomena
02.00-02.30 pm	R	E	C	E	S	S
02.30-03.30 pm	Instrumentation and Process Control	Instrumentation and Process Control LAB (B – A) Computer Aided Design LAB (B – B)	Instrumentation and Process Control	SEMINAR	Instrumentation and Process Control LAB (B – B)	GUEST LECTURE
03.30-04.30 pm	Safety Health & Environment LAB (B – A)		Safety Health & Environment LAB (B – B)		Computer Aided Design LAB (B – A)	
04.30-05.30 pm						

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