

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

**Tentative Class Schedule**

**Program Name:** M.E. Chemical  
**Division:** NA

**Year:** M.E. – I  
**Room No.:**

**Semester:** First  
**Academic Year:** 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 - 12.00 pm	Process Synthesis	Process Modelling and Control	Advanced Chemical Engineering Thermodynamics	Advanced Computational Methods in Chemical Engineering	Advanced Computational Methods in Chemical Engineering TW	Advanced Computational Methods in Chemical Engineering
12.00-01.00 pm	Process Synthesis TW	Advance Transport Processes	Process Modelling and Control TW	Advance Transport Processes TW		Advanced Chemical Engineering Thermodynamics TW
01.00-02.00 pm		Process Synthesis			Process Modelling and Control	
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	
02.30-03.30 pm	Advance Transport Processes	Advanced Chemical Engineering Thermodynamics	Advanced Computational Methods in Chemical Engineering	Advanced Chemical Engineering Thermodynamics	Advanced Computational Methods in Chemical Engineering	GUEST LECTURE
03.30-04.30 pm	Process Synthesis	Process Modelling and Control	Advance Transport Processes	Process Modelling and Control	Advanced Chemical Engineering Thermodynamics	
04.30-05.30 pm	SEMINAR	SEMINAR	Process Synthesis	Advance Transport Processes	SEMINAR	

Head  
Department of Chemical Engineering