

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

**Tentative Time Table**

**Program Name:** ME Mechanical Engineering  
**Division:** Thermal Science

**Year:** First  
**Room No.:** E09

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Advanced Thermodynamics	--	--	Advanced Gas Dynamics I	Numerical Methods and Computer Programming	--
12.00-01.00 pm		--	--			--
01.00-02.00 pm	Experimental Techniques	Stress Analysis and Vibrations	Stress Analysis and Vibrations	Stress Analysis and Vibrations	Experimental Techniques	Advanced Thermodynamics
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	Experimental Techniques	Stress Analysis and Vibrations	Stress Analysis and Vibrations	Stress Analysis and Vibrations	Experimental Techniques	Advanced Thermodynamics
03.30-04.30 pm	Experimental Techniques	Numerical Methods and Computer Programming	Advanced Gas Dynamics I	Numerical Methods and Computer Programming	--	Advanced Gas Dynamics I
04.30-05.30 pm					--	

Head  
Department of Mechanical Engineering

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**Tentative Time Table**

**Program Name:** ME Mechanical Engineering  
**Division:** Production Engineering

**Year:** First  
**Room No.:** E10

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Engineering Estimation and Costing	Engineering Materials Technology	--	Quality Control in Production	Quality Control in Production	Optimization Techniques
12.00-01.00 pm			--			
01.00-02.00 pm	Quality Control in Production	Optimization Techniques	Computer Aided Design and Manufacturing	Optimization Techniques	Computer Aided Design and Manufacturing	Engineering Materials Technology
02.00-02.30 pm	<b>R E C E S S</b>					
02.30-03.30 pm	Quality Control in Production	Optimization Techniques	Computer Aided Design and Manufacturing	Optimization Techniques	Computer Aided Design and Manufacturing	Engineering Materials Technology
03.30-04.30 pm	--	Engineering Estimation and Costing	Computer Aided Design and Manufacturing	--	Engineering Estimation and Costing	--
04.30-05.30 pm	--			--		--

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**Tentative Time Table**

**Program Name:** ME Mechanical Engineering  
**Division:** Jet Propulsion and Gas Turbine Plants

**Year:** First  
**Room No.:** E08

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	$\left\{ \begin{array}{c} \text{Numerical} \\ \text{Methods and} \\ \text{Computer} \\ \text{Programming} \end{array} \right\}$	$\left\{ \begin{array}{c} \text{Advanced Heat} \\ \text{and Mass} \\ \text{Transfer} \end{array} \right\}$	$\left\{ \begin{array}{c} \text{Advanced Gas} \\ \text{Dynamics I} \end{array} \right\}$	Numerical Methods and Computer Programming	Experimental Techniques	Advanced Thermodynamics
12.00-01.00 pm						
01.00-02.00 pm	Advanced Thermodynamics	Advanced Gas Dynamics I	Advanced Heat and Mass Transfer	Numerical Methods and Computer Programming	Advanced Gas Dynamics I	Advanced Heat and Mass Transfer
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	Advanced Thermodynamics	Advanced Gas Dynamics I	Advanced Heat and Mass Transfer	Numerical Methods and Computer Programming	Advanced Gas Dynamics I	Advanced Heat and Mass Transfer
03.30-04.30 pm	--	--	--	--	$\left\{ \begin{array}{c} \text{Experimental} \\ \text{Techniques} \end{array} \right\}$	Experimental Techniques
04.30-05.30 pm	--	--	--	--		

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