

Department of Applied Physics
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda

Tentative Time Table

Program Name: M.Sc. (Applied Physics)

Year: I

Semester: First

Division:

Room No.: 313

Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00-11.00am						Seminar
11.00-12.00 pm	LAB Batch I	LAB Batch I	LAB Batch I	LAB Batch II	LAB Batch II	LAB Batch II
12.00-01.00 pm						
01.00-02.00 pm						
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Electromagnetic theory-I	Classical Mechanics and Computational Technique	Classical Mechanics and Computational Technique	Mathematical Physics	Electromagnetic theory-I	Classical Mechanics and Computational Technique LAB I/II
03.30-04.30 pm	Mechanics-I (Quantum and Statistical)	Electromagnetic theory-I	Classical Mechanics and Computational Technique	Electromagnetic theory-I	Mathematical Physics	Classical Mechanics and Computational Technique LAB I/II
04.30-05.30 pm	Mathematical Physics	Mechanics-I (Quantum and Statistical)	Mechanics-I (Quantum and Statistical)	Mathematical Physics	Classical Mechanics and Computational Technique	Mechanics-I (Quantum and Statistical)

Head
 Department of Applied Physics

Department of Applied Physics
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Tentative Time Table

Program Name: M.Sc.(Applied Physics)

Year: II

Semester: First

Division:

Room No.: 314

Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00-11.00am						Seminar
11.00-12.00 pm	Instrumentation	Instrumentation	Nuclear Reactor & Polymer Physics	Instrumentation	Instrumentation	
12.00-01.00 pm	Electronics -II	Laser and Applications	Laser and Applications	Laser and Applications	Electronics -II	Optical, dielectric and Magnetic Properties of Materials
01.00-02.00 pm	Electronics -II	Laser and Applications	Optical, dielectric and Magnetic Properties of Materials	Optical, dielectric and Magnetic Properties of Materials	Electronics -II	Optical, dielectric and Magnetic Properties of Materials
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	LAB Batch I	LAB Batch I/ Computational Techniques and Numerical Analysis Batch II	LAB Batch I/ Computational Techniques and Numerical Analysis Batch II	LAB Batch II/ Nuclear Reactor & Polymer Physics	LAB Batch II/Nuclear Reactor & Polymer Physics	LAB Batch II
03.30-04.30 pm				LAB Batch II	LAB Batch II/Nuclear Reactor & Polymer Physics	
04.30-05.30 pm				LAB Batch II	LAB Batch II	

Head
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