



**DEPARTMENT OF PHYSICS**  
**A.P.S. UNIVERSITY, REWA (M.P.) – 486 003**

SI / Physics / 2023 / 384

24-02-23

**Time-Table for academic session 2022-23 for the M.Sc. II & IV Sem. Students**

Day ↓	Time			
	Theory (11:30 to 12:50)	Theory (12:50 to 02:10)	Tutorial (03:30 to 04:50)	Practical (02:30 to 05:10)
Mon.	II Sem. – BKT IV Sem. – AKS	BKT CMT	CMT AKS	II Sem. Gen./Elect.AKS/CMT IV Sem. Gen./Elect.CMT/BKT
Tues.	II Sem. – BKT IV Sem. – CMT	CMT AKS	BKT AKS	II Sem. Gen./Elect.CMT/BKT IV Sem. Gen./Elect.AKS/CMT
Wed.	II Sem. – CMT IV Sem. – BKT	CMT BKT	BKT AKS	II Sem. Gen./Elect.CMT/BKT IV Sem. Gen./Elect.BKT/AKS
Thur.	II Sem. – CMT IV Sem. – AKS	BKT CMT	CMT AKS	II Sem. Gen./Elect.CMT/BKT IV Sem. Gen./Elect.CMT/AKS
Fri.	II Sem. – CMT IV Sem. – AKS	CMT BKT	BKT CMT	II Sem. Gen./Elect.CMT/BKT IV Sem. Gen./Elect.CMT/BKT
Sat.	II Sem. – BKT IV Sem. – CMT	AKS BKT	Seminar/Group discussion	II Sem. Gen./Elect.CMT/BKT IV Sem. Gen./Elect.CMT/AKS

**M.Sc. II Semester (Under CBCS)**

Paper I	Quantum Mechanics II (C-4)	(AKS)
Paper II	Statistical Mechanics (C-5)	(BKT)
Paper III	Electrodynamics & Plasma Physics (C-6)	(CMT)
Paper IV	Atomic and Molecular Physics (GE-2)	(BKT+CMT)

**M.Sc. IV Semester**

Paper I	Condensed Matter Physics	(AKS)
Paper II	Laser Physics	(BKT)
Paper III	Computer Programming and Informatics	(CMT)
Paper IV	Digital Electronics & Micro-Processors	(CMT)

AKS - Prof. A.K. Saxena  
CMT - Dr. C.M. Tiwari  
BKT - Dr. B. K. Tiwari

Copy to  
1. PA to VC  
2. PA to Registrar  
3. DSW  
4. All Teachers

PS)  
विभागाध्यक्ष को भेजना  
सहायक विभागाध्यक्ष को भेजना  
कु (प्रशासन) को भेजना  
सहायक कु को भेजना  
24/2/23

Head  
24/2/23  
विभागाध्यक्ष, भौतिक विभाग  
डॉ. प्र. सिंह, बरनाबघात रोड, (म.प्र.)