

DEPARTMENT OF CHEMISTRY

TIME TABLE for the YEAR 2025-2026

Date: 1-08-2025

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
B.Sc.-I	10.30 am – 11.30 am						
	11.30 am – 12.30 pm			-----	DUP		
	12.30 pm – 1.30 pm	NDK				DUP	DUP
	1.30 pm-2.30 pm		NDK				
Practical 3.00pm-5:00pm			NDK/RUP				
B.Sc.-II	2.00 pm– 3.00 pm			RUP			
	3.00 pm-4.00 pm	RUP	RUP		PPJ		PPJ
	4.00 pm-5.00 pm			RUP			
Practical 10:30 am-1:30 pm				RUP	PPJ	S4 RUP	S4 PPJ
B.Sc.-III	12-1	RUP	NDK	RUP	DUP	DUP	DUP
	1-2	NDK	RUP	NDK	PPJ	PPJ	PPJ

Practical 2:30-5:30 pm	RUP/NDK	NDK	RUP	DUP	PPJ	DUP/PPJ
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Head of chemistry department

(Miss. R. U. Patil)

M.Sc I Sem I Time Table 2025-26

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 am to 12.00 pm	Organic chemistry	Organic chemistry	Inorganic chemistry	Inorganic chemistry	Research methodology	Research methodology
12.00 pm to 1.00 pm	Physical chemistry	Physical chemistry	Research methodology	Research methodology	Organic chemistry	Organic chemistry
1.00 pm to 2.00 pm	Inorganic chemistry	Inorganic chemistry	Physical chemistry	Physical chemistry	Physical chemistry	Inorganic chemistry
2.30 pm Onwards	Practical (RUP/VDJ/NDK/NPP)					

M.Sc II Sem III Time Table 2025-26

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 am to 12.00 pm	Advance Spectroscopic methods	Advance Spectroscopic methods	Organic reaction mechanism	Environmental chemical analysis and control	Environmental chemical analysis and control	Advance Spectroscopic methods
12.00 pm to 1.00 pm	Organic reaction mechanism	Environmental chemical analysis and control	Advance synthetic methods	Organic reaction mechanism	Advance Spectroscopic methods	Organic reaction mechanism
1.00 pm to 2.00 pm	Advance synthetic methods	Advance synthetic methods	Advance Spectroscopic methods	Advance synthetic methods	Organic reaction mechanism	Environmental chemical analysis and control
2.30 pm Onwards	Practical (RUP/VDJ/NDK/NPP)					

M.Sc I Sem II Time Table 2025-26

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 am to 12.00 pm	Organic chemistry	Organic chemistry	Inorganic chemistry	Inorganic chemistry	Physical chemistry	Physical chemistry
12.00 pm to 1.00 pm	Physical chemistry	Physical chemistry	Organic chemistry	Organic chemistry	Organic chemistry	Organic chemistry
1.00 pm to 2.00 pm	Inorganic chemistry	Inorganic chemistry	Physical chemistry	Physical chemistry	Inorganic chemistry	Inorganic chemistry
2.30 pm Onwards	Practical (RUP/VDJ/NDK/NPP)					

M.Sc II Sem IV Time Table 2025-26

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.00 am to 12.00 pm	Stereochemistry	Stereochemistry	Chemistry of natural products	Chemistry of natural products	Theoretical organic chemistry	Energy and environmental chemistry
12.00 pm to 1.00 pm	Theoretical organic chemistry	Chemistry of natural products	Energy and environmental chemistry	Stereochemistry	Energy and environmental chemistry	Stereochemistry
1.00 pm to 2.00 pm	Chemistry of natural products	Theoretical organic chemistry	Stereochemistry	Theoretical organic chemistry	Chemistry of natural products	Stereochemistry
2.30 pm Onwards	Practical (RUP/VDJ/NDK/NPP)					