

Rajarsi Shahu Mahavidyalaya, Latūr
(Autonomous)

Department of Chemistry and Analytical Chemistry

UG and PG Time Table 2023-24 Term I



w.e.f.17.08.2023

Day/ Time	Theory							Practicals				
								U.G.I	U.G.II	U.G.III	P.G.II (P2)	PG-I/SEC
	8.00-9.00	10.00-11.00	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30	3.30 -5.30	1.30-3.30	11.30 –1.30	8.00 -11.00	
Mon	16-CIC B.Sc. II AC PDW 13 B.Sc.III Chem. MSS	16-CIC B.Sc.III AC KCT	12 B.Sc. II Chem. KIM	104 B.Sc. I C VMD	302 M.Sc I HKS 12 M.Sc II MGB B.Sc. I GE MSS	302 M.Sc I VMD 12 M.Sc II DGP	302 M.Sc I PDW 12 M.Sc II HKS	B.Sc. I (F ₁) LC-I VNA B.Sc. I (F ₂) LC-II PNJ GE-I (A) AAB GE-I (D) MGB	S ₁ (O) PDW S ₂ (P) VNA	T ₁ (P) DGP T ₈ +T ₉ (O) PNJ T ₄ (AC) KCT	P ₂ C ₁ (M) KIM P ₂ C ₂ (S) MVJ	
Tues	16-CIC B.Sc. II AC PDW 13 B.Sc. III Chem. MSS	16-CIC B.Sc. III AC KCT	12 B.Sc. II Chem. KIM	104 B.Sc. I C VMD	302 M.Sc I HKS 12 M.Sc II DGP B.Sc. I GE MSS	302 M.Sc I VMD 12 M.Sc II MGB	302 M.Sc I PDW 12 M.Sc II HKS	B.Sc. I (F ₁) LC-II DGP B.Sc. I (F ₂) LC-I KCT GE-I(B) VNA	S ₁ (P) AAB S ₂ (O) KIM	T ₁ (O) MGB T ₈ +T ₉ (P) MSS T ₄ (AC) PDW	P ₂ C ₁ (S) PNJ P ₂ C ₂ (E) AAB	P ₁ C ₁ (I) VMD P ₁ C ₂ (P) VNA
Wed	16-CIC B.Sc. II AC PDW 15 B.Sc.III Chem. DGP	16-CIC B.Sc. III AC KCT	12 B.Sc. II Chem KIM	104 B.Sc. I C VMD	302 M.Sc I HKS 12 M.Sc II DGP B.Sc. I GE MSS	302 M.Sc I VMD 12 M.Sc II PNJ	302 M.Sc I VNA 302 M.Sc II MGB	GE-I (C) AAB B.Sc. I VSC-I (A) KCT VSC-I (B) KIM	S ₄ +S ₁₀ (O) PDW S ₃ +S ₉ +S ₁₁ VNA(P)	T ₃ +T ₄ (p) MSS	P ₂ C ₁ (E) AAB P ₂ C ₂ (M) HKS	P ₁ C ₁ (P) VNA P ₁ C ₂ (I) VMD
Thurs	16-CIC B.Sc. II AC AAB 13 B.Sc. III Chem. DGP	16-CIC B.Sc. III AC AAB	12 B.Sc. II Chem. MSS	104 B.Sc. I C KIM	302 M.Sc I HKS 12 M.Sc II DGP	302 M.Sc I VMD 12 M.Sc II PNJ	302 M.Sc I VNA 12 M.Sc II MGB	B.Sc. I SEC(A) PDW B.Sc. I SEC(B) HKS	S ₄ +S ₁₀ VNA (P) S ₃ +S ₉ +S ₁₁ MVJ (O)	T ₃ +T ₄ (O) KIM	P ₂ C ₃ (M) HKS P ₂ C ₄ (S) MSS	P ₁ C ₁ (A) KCT P ₁ C ₂ (O) MGB
Fri	16-CIC B.Sc. II AC AAB 13 B.Sc. III Chem. VMD	16-CIC B.Sc. III AC AAB	12 B.Sc. II Chem. MSS		12 M.Sc II PNJ 302 M.Sc I PDW B.Sc. I SEC DGP	104 B.Sc. I C KIM 302 M.Sc I VNA 12 M.Sc II HKS	Seminar-II DGP/HKS	B.Sc. II SEC(A) MVJ B.Sc. II SEC(B) MGB VSC-I (A) KCT VSC-I (B) PDW	S ₈ (P) VMD S ₃ (AC) AAB	T ₂ (P) DGP	P ₂ C ₃ (S) MSS P ₂ C ₄ (E) PNJ	P ₁ C ₁ (O) MGB P ₁ C ₂ (A) PDW
Sat	16-CIC B.Sc. II AC AAB 13 B.Sc. III Chem. VMD	16-CIC B.Sc. III AC AAB	12 B.Sc. II Chem. MSS		12 M.Sc II PNJ M.Sc I PDW	104 B.Sc. I C KIM 302 M.Sc I VNA 12 M.Sc II HKS	Seminar-II KIM/PNJ	B.Sc. III SEC(A) DGP B.Sc. III SEC(B) MGB	S ₈ (O) VMD S ₃ (AC) KCT	T ₂ (O) KIM	P ₂ C ₃ (E) MGB P ₂ C ₄ (M) HKS	

DGP-15 KIM-17 KCT-16 MSS-18 AAB-20 VMD-19 HKS-19 VNA-20 PNJ-14 PDW-20 MVJ-07 MGB-19

(Signature)
HOD
Department of Chemistry,
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Revised UG and PG Time Table 2023-24 Term II



w.e.f. 01.01.2024

Day/ Time	Theory							Practicals			
	8.00-9.00	10.00-11.00	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30	P.G.I (P1) & PG-II(P2) 8.00 -11.00	U.G.I & III 11.30 -1.30	U.G.II 1.30-3.30	GE/SEC 3.30 -5.30
Mon	16-CIC B.Sc. II AC PDW 13 B.Sc. III C MSS	16-CIC B.Sc.III AC KCT	12 B.Sc. II C VMD	104 B.Sc. I C MVJ	12 M.Sc I HKS 302 M.Sc II MSS B.Sc. I GE PNJ	12 M.Sc I VMD 302 M.Sc II KIM B. Sc I IKS DGP	302 M.Sc II HKS	P2C1 (M) KIM P2C2 (S) MVJ	T ₁ (P) DGP T ₈ +T ₉ (O) PNJ T ₄ (AC) KCT	S ₁ (O) PDW S ₂ (P) AAB	GE-I (A) MGB
Tues	16-CIC B.Sc. II AC PDW 13 B.Sc. III C MSS	16-CIC B.Sc. III AC KCT	12 B.Sc. II C VMD	104 B.Sc. I C MVJ	12 M.Sc I HKS 302 M.Sc II MSS B.Sc. I GE PNJ	12 M.Sc I VMD 302 M.Sc II KIM B. Sc I IKS DGP	302 M.Sc II HKS	P ₂ C ₁ (S) PNJ P ₂ C ₂ (E) AAB P ₁ C ₁ (I) VMD P ₁ C ₂ (P) HKS	T ₁ (O) PNJ T ₈ +T ₉ (P) MSS T ₄ (AC) PDW DSC-III(A) DGP DSC-IV(B) KCT	S ₁ (P) AAB S ₂ (O) KIM	GE-I (B) MGB
Wed	16-CIC B.Sc. II AC PDW 15 B.Sc. III C DGP	16-CIC B.Sc. III AC KCT	12 B.Sc. II C KIM	104 B.Sc. I C MVJ	12 M.Sc I HKS 302 M.Sc II MSS B.Sc. I GE PNJ	12 M.Sc I VMD 302 M.Sc II KIM	302 M.Sc II PNJ	P ₂ C ₁ (E) AAB P ₂ C ₂ (M) HKS P ₁ C ₂ (I) VMD	T ₃ +T ₄ (p) MSS VSC-I (A) KCT VSC-I (B) PDW	S ₉ +S ₁₂ (O) AAB S ₃ +S ₄ +S ₁₀ (P) VMD	GE-I (C) MGB
Thurs	16-CIC B.Sc. II AC AAB 13 B.Sc. III C DGP	16-CIC B.Sc. III AC AAB	12 B.Sc. II C KIM	104 B.Sc. I C DGP	12 M.Sc I PDW 302 M.Sc II HKS	302 M.Sc II MSS 12 M.Sc I KCT	302 M.Sc II PNJ	P ₂ C ₃ (M) HKS P ₂ C ₄ (S) MSS P ₁ C ₁ (A) KCT P ₁ C ₂ (O) PDW	T ₃ +T ₄ (O) MGB DSC-III(B) DGP DSC-IV(A) PNJ	S ₉ +S ₁₂ VMD (P) S ₃ +S ₄ +S ₁₀ (O) KIM	
Fri	16-CIC B.Sc. II AC AAB 13 B.Sc. III C VMD	16-CIC B.Sc. III AC AAB	12 B.Sc. II C MSS	104 B.Sc. I C DGP	302 M.Sc II HKS 12 M. Sc I PDW 103 B.Sc. I SEC(A) MVJ + (B) KIM	302 M.Sc II PNJ 12 M. Sc I KCT 103 B.Sc. I SEC(A) MVJ + (B) KIM		P ₂ C ₃ (S) MSS P ₂ C ₄ (E) PNJ P ₁ C ₁ (O) PDW P ₁ C ₂ (A) KCT	T ₂ (P) DGP	S ₈ (P) VMD S ₃ (AC) AAB	B.Sc. II SEC(A) PDW B.Sc. II SEC(B) HKS
Sat	16-CIC B.Sc. II AC AAB 13 B.Sc. III C VMD	16-CIC B.Sc. III AC AAB	12 B.Sc. II C MSS	104 B.Sc. I C DGP	302 M.Sc II KIM 12 M.Sc I PDW	302 M.Sc II PNJ 12 M.Sc I KCT		P ₂ C ₃ (E) PNJ P ₂ C ₄ (M) KIM P ₁ C ₁ (P) DGP	T ₂ (O) MGB	S ₈ (O) HKS S ₃ (AC) KCT	B.Sc. III SEC(A) MSS B.Sc. III SEC(B) VMD

DGP-18 KIM-18 KCT-20 MSS-20 AAB-20 VMD-21 HKS-20 PNJ-22 PDW-20 MVJ-08 MGB-10

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