

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Chemistry and Analytical Chemistry UG and PG Time Table (W.E.F.05.09.2022)

Day/Time	Theory									Practicals				
	8.00-8.45	8.45-9.30	9.30-10.15	11.15-12.00	12.00-12.45	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	U.G.I 8.00-10.15	U.G.II 1.15-3.30	U.G.III 10.30-12.45	P.G.II (P2) 8.00-11.00	3.30-5.45 <i>P.L.T. SEC</i>
Mon	13 B.Sc. II AC KCT 15 B.Sc. III Chem. MSS 103 M.Sc. I VNA	103 M.Sc. I VMD	102 B.Sc. III AC KCT 103 M.Sc. I - XYZ	15 B.Sc. II Chem. KIM	315 B.Sc. I AC KCT	15 B.Sc. I Chem. MVJ	--	--	--	B.Sc. I (F2) PNJ	S ₁ AAB(P) S ₂ PNJ(O)	T ₁ DGP(P) T ₂ HKS(O)	P ₂ C ₁ KIM (M) P ₂ C ₂ MVJ (E)	PIC1-DGP PIC2-HKS PIC3-VMD PIC4-XYZ
Tues	13 B.Sc. II AC KCT 15 B.Sc. III Chem. MSS 103 M.Sc. I Seminar	103 M.Sc. I VMD	102 B.Sc. III AC KCT 103 M.Sc. I - XYZ	15 B.Sc. II Chem. KIM	315 B.Sc. I AC AAB	15 B.Sc. I Chem. MVJ	--	--	--	B.Sc. I (F4) VNA	S ₁ PNJ(O) S ₂ VMD(P)	T ₁ MVJ(O) T ₂ DGP(P)	P ₂ C ₁ Project P ₂ C ₂ HKS (M)	PIC1-KIM PIC2-MSS PIC3-KCT PIC4-AAB
Wed	13 B.Sc. II AC KCT 15 B.Sc. III Chem. DGP 103 M.Sc. I Seminar	103 M.Sc. I KCT	102 B.Sc. III AC KCT 103 M.Sc. I VMD	15 B.Sc. II Chem. MSS	315 B.Sc. I AC AAB	15 B.Sc. I Chem. MVJ 12 M.Sc. II DGP	12 M.Sc. II HKS	12 M.Sc. II PNJ	12 M.Sc. II KIM	B.Sc. I (F1) KIM	S ₃ +S ₄ (O) MSS S ₉ +S ₁₀ (P) VNA	T ₃ +T ₄ VMD(P) T ₈ KIM(O)	P ₂ C ₁ AAB(E) P ₂ C ₂ HKS(S)	SEC (S1) HKS
Thurs	13 II AC AAB 15 B.Sc. III Chem. DGP 103 M.Sc. I HKS	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I VMD	315 B.Sc. II Chem. MSS	315 B.Sc. I AC KCT	15 B.Sc. I Chem. KIM 12 M.Sc. II DGP	12 M.Sc. II HKS	12 M.Sc. II PNJ	12 M.Sc. II KIM	B.Sc. I (F8+F9) PNJ	S ₃ +S ₄ VMD(P) S ₉ +S ₁₀ MVJ (O)	T ₃ +T ₄ HKS(O) T ₈ VNA(P)	P ₂ C ₁ MSS(S) P ₂ C ₂ MVJ(E)	SEC (T1) PNJ SEC (T2) VNA
Fri	13 II AC AAB 15 B.Sc. III Chem. VMD 103 M.Sc. I VNA	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I MVJ	315 B.Sc. II Chem. VMD	315 B.Sc. I AC AAB	15 B.Sc. I Chem. KIM 12 M.Sc. II DGP	12 M.Sc. II MSS	12 M.Sc. II AAB	12 M.Sc. II KIM	B.Sc. I (F3) -XYZ-	S ₈ MVJ(O) S ₁ AC VNA	T ₉ +T ₁₀ MSS(P) T ₁ AC KCT	P ₂ C ₂ Project P ₂ C ₁ DGP(M)	SEC (S2) PNJ PIC1-XYZ PIC2-XYZ PIC3-XYZ PIC4-XYZ
Sat	13 II AC AAB 15 B.Sc. III Chem. VMD 103 M.Sc. I HKS	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I MVJ	315 B.Sc. II Chem. VMD	315 B.Sc. I AC KCT	15 B.Sc. I Chem. KIM 12 M.Sc. II DGP	12 M.Sc. II MSS	12 M.Sc. II AAB	12 M.Sc. II KIM	B.Sc. I (F5+F6+F7+F13) MVJ B.Sc. I (F3) AC VNA	S ₈ MVJ(P) S ₁ AC KCT	T ₉ +T ₁₀ PNJ (O) T ₁ AC AAB	P ₂ C ₂ MSS(S) P ₂ C ₁ Project	SEC (S3) VNA PIC1-XYZ PIC2-VMD PIC3-XYZ PIC4-XYZ

DGP-20* KIM-23* KCT-23* MSS-24* AAB-25* VMD-25* HKS-25* MVJ-25* VNA-21* PNJ-20 Excess Workload: 37

*Workload + IIT-JAM & NET-SET

[Signature]
HoD
H E A B,
Department of Chemistry,
Rajarshi Shahu Mahavidyalaya
LATUR-413512.

[Signature]
Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

Rajawade Shahu Mahavidyalaya (Autonomous), Latur
Department of Chemistry and Analytical Chemistry
UG and PG Time Table 2022-23 Term II

W.E.F.08.12.2022

Day/ Time	Theory										Practicals				
	8.00-8.45	8.45-9.30	9.30-10.15	11.15-12.00	12.00-12.45	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15 - 5.00	U.G.I 8.00 - 10.15	U.G.II 1.15- 3.30	U.G.III 10.30 - 12.45	P.G.II (P2) 8.00 - 11.00	PG-I/SEC 3.00-6.00 3.30-5.45
Mon	13 B.Sc. II AC VNA 15 B.Sc. III Chem. MSS 103 M.Sc. I HKS	103 M.Sc. I VMD	102 B.Sc. III AC KCT 103 M.Sc. I - MAT	15 B.Sc. II Chem. KIM	315 B.Sc. I AC KCT	15 B.Sc. I Chem. KIM	--	--	--		B.Sc. I (F2) PNJ	S ₁ AAB(P) S ₂ SDD (O)	T ₁ DGP(P) T ₂ HKS(O)	P ₂ C ₁ KIM (M) P ₂ C ₂ Project	PIC1-DGP(P) PIC2-HKS(O) PIC3-VMD(I) PIC4-VNA(AC)
Tues	13 B.Sc. II AC VNA 15 B.Sc. III Chem. MSS 103 M.Sc. I SEMINAR KCT/VMD	103 M.Sc. I VMD	102 B.Sc. III AC KCT 103 M.Sc. I - MAT	15 B.Sc. II Chem. KIM	315 B.Sc. I AC KCT	15 B.Sc. I Chem. KIM	--	--	--		B.Sc. I (F4) SDD	S ₁ PNJ(O) S ₂ VMD(P)	T ₁ MAT(O) T ₂ DGP(P)	P ₂ C ₁ Project P ₂ C ₂ HKS (M)	PIC1- KIM (O) PIC2-MSS (P) PIC3- KCT(AC) PIC4- AAB (I)
Wed	13 B.Sc. II AC VNA 15 B.Sc. III Chem. DGP 103 M.Sc. I SEMINAR MAT/HKS/VNA	103 M.Sc. I KCT	102 B.Sc. III AC KCT 103 M.Sc. I VMD	15 B.Sc. II Chem. MSS	315 B.Sc. I AC KCT	15 B.Sc. I Chem. KIM 12 M.Sc II HKS	12 M.Sc II PNJ	12 M.Sc II MSS	12 M.Sc II MAT	Seminar HKS/PNJ	B.Sc. I (F1)SDD	S ₃ +S ₄ (O) SDD S ₉ +S ₁₀ (P) VNA	T ₃ +T ₄ VMD(P) T ₈ MAT (O)	P ₂ C ₁ AAB(E) P ₂ C ₃ MSS(S)	SEC PNJ
Thurs	13 II AC AAB 15 B.Sc. III Chem. DGP 103 M.Sc. I VNA	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I VMD	315 B.Sc. II Chem. MSS	315 B.Sc. I AC DGP	15 B.Sc. I Chem. MVJ 12 M.Sc II HKS	12 M.Sc II PNJ	12 M.Sc II MSS	12 M.Sc II KIM	Seminar MSS/KIM	B.Sc. I (F8+F9) MAT	S ₃ +S ₄ VMD(P) S ₉ +S ₁₀ AAB (O)	T ₃ +T ₄ HKS(O) T ₈ VNA(P)	P ₂ C ₁ MSS(S) P ₂ C ₃ PNJ (E)	SEC (T1) SDD SEC (T2) MAT PIC1- KCT(AC)
Fri	13 II AC AAB 15 B.Sc. III Chem. VMD 103 M.Sc. I VNA	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I SDD	315 B.Sc. II Chem. VMD	315 B.Sc. I AC DGP	15 B.Sc. I Chem. MVJ 12 M.Sc II HKS	12 M.Sc II PNJ	12 M.Sc II MSS	12 M.Sc II MAT		B.Sc. I (F3) KIM	S ₈ SDD (O) S ₃ AC VNA	T ₉ +T ₁₀ HKS (P) T ₄ AC VNA	P ₂ C ₂ MSS(S) P ₂ C ₃ MAT(M)	PIC1- AAB(I) PIC2-PNJ (AC) PIC3-HKS (P) PIC4-MVJ(O)
Sat	13 II AC AAB 15 B.Sc. III Chem. VMD 103 M.Sc. I HKS	103 M.Sc. I KCT	102 B.Sc. III AC AAB 103 M.Sc. I SDD	315 B.Sc. II Chem. VMD	315 B.Sc. I AC DGP	15 B.Sc. I Chem. MVJ 12 M.Sc II HKS	12 M.Sc II PNJ	12 M.Sc II MSS	12 M.Sc II KIM		B.Sc. I (F5+F6+F7+F13) KIM B.Sc. I (F3) AC VNA	S ₈ VNA (P) S ₃ AC KCT	T ₄ AC AAB T ₉ +T ₁₀ SDD(O)	P ₂ C ₂ PNJ (E) P ₂ C ₃ Project	PIC2 - VMD(I) PIC3-MAT(O) PIC4-DGP(P)

DGP- 19*, KIM -21*, KCT -21*, MSS -24*, AAB -27*, VMD -25*, HKS- 27*, MVJ-07*, VNA -27* PNJ -25*, SDD- 23, MAT-24 EXTRA:*Workload + IIT-JAM & NET-SET + Project +Seminar

604125
HEAD,
Department of Chemistry,
Rajawade Shahu Mahavidyalaya
LATUR-413517

604125
PRINCIPAL
Rajawade Shahu Mahavidyalaya
(Autonomous) Latur