



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
 Department of Chemistry and Analytical Chemistry
 UG and PG Time Table 2025-26 Term I

w.e.f.18.07.2025

Day/ Time	THEORY									PRACTICAL					
	UG 08.00-09.00	UG 09.00-10.00	UG 10.00-11.00	UG 11.30-12.30	UG 12.30-01.30	PG 01.30-02.30	UG & PG 2.30-3.30	PG 3.30-04.30	UG 04.00-05.00	PG 08.00 -11.00	UG 09.00-11.00	PG 11.00-02.00	UG & PG 11.30-01.30	UG 02.00-04.00	UG 03.00-05.00
Mon	B.Sc. II Che VMD (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che MSS (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322)	B.Sc. I KIM (315)	M.Sc. I R M KCT (205)	M.Sc. I VMD (205) M.Sc. II DGP (315)	M.Sc. I RWJ (205) M.Sc. II PNJ (315)					B.Sc. III Che T1 HKS B.Sc. III Che T2 MSS B.Sc. II C. M. S1 VMD B.Sc. II AC. M. S1 AAB	B.Sc. I F1+F2 (O) KIM	
Tues	B.Sc. II Che VMD (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che MSS (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322)	B.Sc. I KIM (315)	M.Sc. I R M KCT (205)	M.Sc. I VMD (205) M.Sc. II DGP (315)	M.Sc. I RWJ (205) M.Sc. II PNJ (315)					B.Sc. III Che T1 MSS B.Sc. III Che T2 HKS B.Sc. II AC. M. S2 AAB B.Sc. II AC. M. S3 KCT	B.Sc. I F1+F2 (I) MHG	B.A. I GE F1 MVJ B.A. I GE F2 HAB
Wed	B.Sc. II Che VMD (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che MSS (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322) B.Sc. II SEC Chem HKS (Lab)	B.Sc. I KIM (315)	M.Sc. I R M KCT (205)	M.Sc. I VMD (205) M.Sc. II DGP (315) B.Sc. I VSC HAB (02.00-03.00) (Lab)	M.Sc. I RWJ (205) M.Sc. II PNJ (315)		P1C1 DGP (O) P1C2 HKS (I) P2C2 KIM (ML)		P2C1 AAB (E)	B.Sc. III CE T1 MHG B.Sc. III CE T2 SSR B.Sc. II SEC Chem HKS (12.30-02.30) B.Sc. II SEC A.Chem S1 RWJ		B.Sc. I VSC F1+F2 HAB
Thurs	B.Sc. II Che MSS (312) B.Sc. III Che M RWJ (315) B.Sc. III A.Che M AAB (11)	B.Sc. III Che DGP (320)	B.Sc. II SEC AC RWJ (Lab)		B.Sc. I VMD (315)	M.Sc. I R M KCT (205)	M.Sc. I HAB (205) M.Sc. II HKS (315)	M.Sc. I MHG (205) M.Sc. II KIM (315)		P1C1 VMD (I) P2C1 KIM (ML) P2C2 PNJ (S)		P1C2 DGP (O)	B.Sc. III C. M. T1 AAS B.Sc. III AC. M T1 KCT B.Sc. III AC. M T2 MSS B.Sc. II SEC A.Chem S2 SSR B.Sc. II SEC A.Chem S3 AAB		
Fri	B.Sc. II Che MSS (312) B.Sc. III Che M RWJ (315) B.Sc. III A.Che M AAB (11)	B.Sc. III Che DGP (320)		B.Sc. III VSC HKS (Lab)	B.Sc. I VMD (315)		M.Sc. I HAB (205) M.Sc. II HKS (315) B.Sc. I SEC Chem VMD (Lab) (02.00-03.00)	M.Sc. I MHG (205) M.Sc. II KIM (315)	B.Sc. I SEC A.Chem KCT		B.Sc. II Che S1 AAS B.Sc. II Che S2 HKS	P2C1 SSR (MS) P2C2 AAB (E) P1C1 MSS (P) P1C2 KCT (AC)	B.Sc. III VSC T1 DGP (12.30-02.30)	B.Sc. I SEC A.Chem F1 RWJ	B.Sc. I SEC Chem F1 VMD
Sat	B.Sc. II Che MSS (312) B.A. II GE AAS (303)	B.Sc. III Che DGP (320)			B.Sc. I VMD (315)		M.Sc. I HAB (205) M.Sc. II HKS (315)	M.Sc. I MHG (205) M.Sc. II KIM (315)		P2C1 KIM (S) P2C2 VMD (MS)	B.Sc. II Che S1 HAB B.Sc. II Che S2 HKS	P1C1 KCT (AC) P1C2 MSS (P)	B.Sc. III VSC T2 DGP B.A. II GE S1 HKS B.A. II GE S2 AAS B.A. II GE S3 AAB		

DGP- DG Palke-16 KIM- KI Momin -17 KCT- KC Tayade -18 MSS- MS Sudewad -18 AAB- AA Bhandare -20 VMD- VM Dhumal-20 HKS- HK Sayyed-20
 HAB- HA Bhande -10 SSR- SS Reddy-10 RWJ- RW Jadhav-10 AAS- AA Shinde-10 MHG- MH Gagare-10 PNJ- PN Jagtap-06 MVJ- MV Jadhav-05

(Signature)
 HoD
 Head
 Department of Chemistry
 & Analytical Chemistry,
 Rajarshi Shahu Mahavidyalaya,
 (Autonomous) Latur-413512

(Signature)
 Principal
PRINCIPAL
 Rajarshi Shahu Mahavidyalaya
 Latur



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
 Department of Chemistry and Analytical Chemistry
 UG and PG Time Table 2025-26 (Term II)

w.e.f.01.12.2025

Day/Time	THEORY							PRACTICAL					
	UG	UG	UG	UG	UG	UG & PG	PG	PG	UG	PG	UG & PG	UG	UG
	08.00-09.00	09.00-10.00	10.00-11.00	11.30-12.30	12.30-01.30	2.30-3.30	3.30-04.30	08.00 -11.00	09.00-11.00	11.00-02.00	11.30-01.30	02.00-04.00	03.00-05.00
Mon	B.Sc. II Che KIM (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che RWJ (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322)	B.Sc. I HAB (315)	M.Sc. I VMD (205) M.Sc. II MSS (315)	M.Sc. I DGP (205) M.Sc. II HKS (315)	P2C1 MSS (GS)			B.Sc. III Che T1 HKS B.Sc. III Che T2 SSR (IKS) B.Sc. II C. M. S1 VMD B.Sc. II AC. M. S1 AAB	B.Sc. I F1 (P) KIM	B.A. I GE F1 HAB
Tues	B.Sc. II Che KIM (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che RWJ (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322)	B.Sc. I HAB (315)	M.Sc. I VMD (205) M.Sc. II MSS (315)	M.Sc. I DGP (205) M.Sc. II HKS (315)	P1C2 VMD (I) P2C2 MSS (GS)			B.Sc. III Che T1 SSR (IKS) B.Sc. III Che T2 HKS B.Sc. II AC. M. S2 AAB B.Sc. II AC. M. S3 KCT	B.Sc. I F1 (I) MHG	B.A. I GE F2 HAB
Wed	B.Sc. II Che KIM (312) B.Sc. III Che M AAS (315) B.Sc. III A.Che M KCT (11)	B.Sc. III Che RWJ (320)	B.Sc. II Che M SSR (315) B.Sc. II A.Che M AAB (11) B.Sc. III Che E MHG (320)	UG I Chem GE MVJ (322) B.Sc. II SEC Chem HKS (Lab)	B.Sc. I HAB (315)	M.Sc. I DGP (205) M.Sc. II MSS (315) B.Sc. I VSC HAB (02.00-03.00) (Lab)	M.Sc. I VMD (205) M.Sc. II HKS (315)	P1C2 HKS (O) P1C1 VMD (I)	P2C1 KIM (ML)	P2C1 AAB (E)	B.Sc. III CE T1 MHG B.Sc. III CE T2 RWJ B.Sc. II SEC Chem DGP B.Sc. II SEC A. Chem S1 KCT		B.Sc. I VSC F1 HAB
Thurs	B.Sc. II Che MSS (312)	B.Sc. III Che DGP (320)		B.Sc. II SEC AC KIM (Lab)	B.Sc. I VMD (315)	M.Sc. I HKS (205) M.Sc. II AAB (315)	M.Sc. I KCT (205) M.Sc. II KIM (315)	P2C2 KIM (ML) P2C1 HKS (S)		P1C2 DGP (P)	B.Sc. III C. M. T1 RWJ B.Sc. III AC. M T1 KCT B.Sc. III AC. M T2 MSS B.Sc. II SEC Chem S2 AAB B.Sc. II SEC Chem S3 SSR		
Fri	B.Sc. II Che MSS (312)	B.Sc. III Che DGP (320)		B.Sc. III VSC SSR (Lab)	B.Sc. I VMD (315)	M.Sc. I HKS (205) M.Sc. II AAB (315) B.Sc. I SEC Chem VMD (Lab) (02.00-03.00) B.Sc. I SEC A. Chem AAS (02.00-03.00)	M.Sc. I KCT (205) M.Sc. II KIM (315)	P1C1 KIM (O)	B.Sc. II Che S1 RWJ (O) B.Sc. II Che S2 MSS (P)	P2C2 AAB (E) P1C2 KCT (AC)	B.Sc. III VSC T1 DGP (12.30-02.30)		B.Sc. I SEC Chem F1 VMD B.Sc. I SEC A. Chem F1 AAS
Sat	B.Sc. II Che MSS (312) B.A. II GE AAS (303)	B.Sc. III Che DGP (320)			B.Sc. I VMD (315)	M.Sc. I HKS (205) M.Sc. II AAB (315)	M.Sc. I KCT (205) M.Sc. II KIM (315)	P2C2 VMD (S)	B.Sc. II Che S1 MSS (P) B.Sc. II Che S2 HKS (O)	P1C1 KCT (AC) P1C2 DGP (P)	B.Sc. III VSC MHG T2 B.A. II GE S1 AAS B.A. II GE S2 HKS B.A. II GE S3 AAB		

DGP- DG Palke-16
 KIM- KI Momin -18
 KCT- KC Tayade -18

MSS- MS Sudewad -18
 AAB- AA Bhandare -20
 VMD- VM Dhumaal-20

HKS- HK Sayyed-21
 HAB- HA Bhande -10
 SSR- SS Reddy-10

RWJ- RW Jadhav-09
 AAS- AA Shinde-09
 MHG- MH Gagare-09

MVJ- MV Jadhav-03
 Total Workload =181

HoD

Head

Principal
 Rajarshi Shahu Mahavidyalaya, Latur