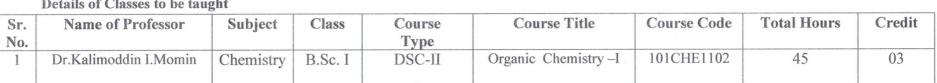


### Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

### Department of Chemistry & Analytical Chemistry **Structured Work Plan for Teaching (Odd Semester)** Academic Year 2025-26





Sr. No.	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Unit -I Nomenclature of Organic Compounds &Introduction to Reaction Mechanism	07/07/2025 TO 29/07/2025	11	Reactions Writing Practice	CAT – 1
2	<b>Unit -II</b> Hydrocarbons- I	30/07/2025 TO · 26/08/2025	12	Seminar	CAT – 2
3	Unit –III Hydrocarbons-II	27/08/2025 TO 23/09/2025	11	Surprise Test	CAT-3
4	Unit -IV Halogen Compounds	24/09/2025 TO 17/10/2025	11	-	-

`Teacher

Rajarshi Shahu Mahabidyalaya:Latu (Autonomous)



## Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

# Department of Chemistry & Analytical Chemistry Structured Work Plan for Teaching (Odd Semester) Academic Year 2025-26



Details of Classes to be taught

Details of Classes to be taught					PER A. T			Credit	
	C AT	Mama of Duofossor	Subject	Class	Course	Course Title	Course Code	Total	Credit
	Sr. No.	Name of Professor	Subject	Citabb	Type	1994 (S. 1900) (		Hours	
					V. R.	C1 CNI-tI mand vota	602CHE3103	15	3
	1	Dr.Kalimoddin I.Momin	Chemistry	M.Sc. II	MMC-III	Chemistry of Natural products	002C11E3103	43	3
ij.				2					
			1						

Sr. No.	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Unit -I Terpenoids and Carotenoids	26/06/2025 To 25/07/2025	14	Group Discussion	CAT -1
2	Unit -II Alkaloids	26/07/2025 To 22/08/2025	11	- ,	CAT -2
3	Unit –III Steroids	23/08/2025 To 25/09/2025	13	Surprise Test	CAT- 3
4	Unit -IV Anthocynins and Flavones	26/09/2025 To 17/10/2025	07	-	-

Teacher

HoD

HoD

G Chemoty

A TUB-413558

Principal



Shiv Chhatrapati Shikshan Sanstha's

## Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Chemistry and Analytical Chemistry Structured Work Plan for Teaching (Even Semester) Academic Year 2025-26 (Term-II)



Name of Teacher: Dr. Kalimoddin Momin

	Name of Professor	Subject	Class	Workload (Per Week): 18				
	D. V.P. 19			Course Type	Course Title	Course Code	Total	
Dr.	Dr. Kalimoddin Momin	Chemistry	B.Sc. II	DSC-VII	Omagasis Cl.		Hours	
	U			200000000000000000000000000000000000000	Organic Chemistry -II	201CHE4101	45	

Sr. No.	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be	No. of Toot / A
	Unit –I	01/12/25		organized	No. of Test / Assignment with topic and date
1	Carbonyl Compounds	to 29/12/25	13	Assignment	CAT -I
2	<b>Unit –II</b> Carboxylic acid & their derivatives	30/12/25 to 27/01/26	12	Seminar	CAT-II
3	Unit – III Organic Compounds of	28/01/26 to	10	Maar	CAT-II
4	Nitrogen	02/03/26		MCQ Test	CAT-III
4	Unit IV Stereochemistry	to 25/03/26	10	-	

Teacher

HoD

Head

Department of Chemistry
& Analytical Chemistry,
Rajarshi Shaha

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

Shiv Chhatrapati Shikshan Sanstha's

### Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Chemistry and Analytical Chemistry Structured Work Plan for Teaching (Even Semester) Academic Year 2025-26 (Term-II)



D. Valimaddin Momin

Workload (Per Week): 18

Teacher: Dr. Kalimoddin Mi			the state of the s	Carrier Title	Course Code	<b>Total Hours</b>
Name of Professor	Subject	Class	Course Type	Course Title	Course code	I Otal IIOmi
44			DGC VII	Advanced Heterocyclic	602CHE4103	45
Dr. Kalimoddin Momin	Chemistry	M.Sc. II	DSC-XII	Chemistry	002011211	1937
	And the control of th	Traine of Troposor	Name of Trocessor	Name of Professor	Dr. Kalimoddin Momin Chemistry M.Sc. II DSC-XII Advanced Heterocyclic	Dr. Kalimoddin Momin Chemistry M.Sc. II DSC-XII Advanced Heterocyclic 602CHE4103

Sr. No.	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date	
1	Unit –I Introduction to Heterocycles and small(3&4) membered Heterocycles	01/12/2025 to 26/12/2025	11	Assignment	CAT-I	
2	Unit –II Five and Six-membered Heterocycles with two Heteroatoms	27/12/2025 to 22/01/2026	. 11	Seminar	CAT-II	
3	Unit –III Heterocycles with more than two Heteroatoms	23/01/2026 to 27/02/2026	12	MCQ Test	CAT-III	
4	Unit –IV Larger ring and Benzfused Heterocycles	28/02/2026 to 28/03/2026	11	Surprise Test		

Teacher

Rajarshi Shahu Mahavidyalaya, Latur