Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Structured Work Plan for Teaching Academic Year 2023-24 (Term-I)

Details of Classes to be taught

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Physical & Inorganic Chemistry (U-CHE-301)	B. Sc. III	Chemistry		ω
Physical & Inorganic Chemistry (U-CHE-331) (Section 20)	B. Sc. II	Chemistry	Prof. Maroti S. Sudewad	2
Generic Elective	B. Sc. 1	Chemistry		-
				No.
Faper	Class	Subject	Name of Assistant Professor	Sr.

Summary of Lesson Plan

Program: B.Sc. I (First Semester)

ر	4		-	2				No.	Sr.
			Chemistry						Subject
Medicines for Infectious Disease	linit -III	Infectious Disease	Medicines for	Unit -II		General Introduction	Unit -I	be Covered	Unit and Chapter to
To	09/10/2023	04/10/2023	To	29/08/2023	28/08/2023	То	24/07/2023		Date
	15			15			15	Lectures	No. of
						Tutorials, IC1	Home Assignments,	to be organized	Academic activities
					60% marks for SEE	midterm exam	40% marks for CA1 and	With topic and date	Academic activities No. of Test / Assignment

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Program:	
B.Sc. II	
(Third Semester	

No.	Subject Unit and Covere
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	Chemisury
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a e a e. Department of Chemistry, Colorebi Shahu Mahavidyalaya LATUR-413512, Holy



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4. Program: B.Sc. III (Fifth Semester)

- K r2407	in	w		N		un bard				
					-				No.	Sr.
			Chemiany	Chemistry						Subject
Spectroscopy	Molecular	Unit -III	Surface Chemistry	Unit -II	ę	Chemistry	Quantum	Unit -I	to be Covered	Unit and Chapter
	16/10/23	22/08/23 to	21/08/23	01/08/23to			31/07/23	27/06/23 to		Date
		14		05		7		11	Lectures	No. of
							Tutorials, ICT	Home Assignments,	to be organized	Academic activities
		(23.09.2023 to 30:05:2022)		(07.08.2023 W 17.00.2023)	(2000 80 M1 at 2000 80 70)	UT-1	on 50% syllabus)	Two Unit Tests (each Based	topic and date	No. of Test / Assignment with

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PRINCIPAL Rajarshi Shahu Mahavidyeleya, Lit (Autonomous) Principal Ş

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Structured Work Plan for Teaching Academic Year 2023-24(Term-II) (Dec-2023 to April-2024)

3	2	1	Sr. No.	Detail
	Prof. M. S. Sudewad		Sr. No. Name of Assistant Professor	Details of Classes to be taught
Chemistry	Chemistry	Chemistry	Subject Class	
M. Sc. II	Chemistry B. Sc. III Physical	Chemistry B. Sc. II Physical	Class	
Chemistry M. Sc. II Stereochemistry (P-STE-440)	Physical & Inorganic Chemistry (U-CHE-657) (Section A)	Physical & Inorganic Chemistry (U-CHE-451) (Section A)	Paper	

1.Program: B.Sc. II (Fourth Semester)

Sr.	Subject	Unit and Chapter	Date	No. of	Academic activities No. of Test / Assignment with	No
No.		to be Covered		Lectures	Lectures to be organized	topic and date
1		Unit -I	08/12/23 to	60	Home Assignments,	
		Chemical kinetics-II 05/01/24	05/01/24		Tutorials, ICT	
2	Chemistry	Unit -II	06/01/24 to 10	10		
		Electrochemistry-I	10/02/24			
ω		Unit -III	16/02/24 to	11		
		Thermodynamics-I	30/03/24			



Rajarshi Shahu Mahavidyalaya,Latur (Autonomous)

PRINCIPAL

Principal.

Teacher

2.Program: B.Sc. III (Sixth Semester)

	t	a	201939-1	2				No.	Sr.	2
			Clicillisuy	Chamictry					Subject	C-Linat
Nanotechnology	Introduction to	Unit -III	Thermodynamics-II	Unit -II		Electrochemistry-II 23/01/24	Unit -I	to be Covered	Olif allo Chapter	This and Chanter
	30/03/24	05/03/24 to	04/03/24	29/02/24 to		23/01/24	11/12/23 to			Date
		07		10			13	Lectures	Tortura	No. of
						Iutoriais, 101	Total for	Homo Accommente	to be organized	Academic activities
				(MCQ)	UT-II	(Activity Dased)	(Antivity Raced)	UT-I	topic and date	No. of Test / Assignment with

House of Chemistry. LATUR-413512.

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Principal PRINCIPAL Pajarshi Shahu Mahavidyalaya,Latur (Autonomous) G

3. Program: M.Sc. II (Fourth Semester)

Copertition of Chemistry, Calerebi Shahu Milhavidyulayas UATUR-413512,

Teacher

