Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Structured Work Plan for Teaching Academic Year 2022-23 (Term-II)

Details of Classes to be taught

		Details of Class		6						
I	Name of Assistant Professor	Subject	Class	Paper						
F	Prof. Madhuri A. Thanage	Chemistry	M. Sc. I	Organic Chemistry (P-ORC-242)	roun					

Summary of Lesson Plan

Program: M.Sc. I (Second Semester)

Sr. No.	Subject	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
2	Chemistry	Unit -II Elimination Reaction Unit -III Pericyclic Reactions	13/01/2023 To 14/02/2023 20/02/2023 To 31/03/2023	18	Home Assignments, Tutorials, Unit Test, seminar.	Unit test –I Activity based test (home assignment) Unit test –II MCQ based on 75% syllabus

Teacher

ispertment of Chemistry, colorshi Shaku Mahavidyalaya LATUR—413512, PRINCIPAL Rajarshi Shahu Mahavidyalaya,Latur (Autonomous)