

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Structured Work Plan for Teaching
Academic Year 2019-20 (Term-I)
(June-2019 to October-2019)

1. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Mrs. Kavita S. Aglave	Analytical Chemistry	B. Sc. I	Basic Analytical Chemistry & titrimetry-II (U-ANC-151)
2		Chemistry	B. Sc. II	Organic & Inorganic Chemistry (U-CHE-352)
3		Chemistry	M.Sc. II	Organic Transformation (P-OTF-344)

2. Summary of Lesson Plan
Program: B.Sc. I (First 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
1	Analytical Chemistry	Unit I Measurement of mass	05/07/19- 24/08/19	14	Home Assignments, Tutorials, Seminars, ICT	Unit Test Based on first 75% syllabus (18.09.2019 to 25.09.2019)
2		Unit II Measurement of Volume	26/08/19- 23/09/19	07		
3		Unit III Principles of Titrimetric Analysis-I	27/09/19- 21/10/19	12		
4		Unit IV Principles of Titrimetric Analysis-II	22/10/19- 27/10/19	12		

3. Summary of Lesson Plan
Program: B.Sc. II (Semester III)

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
1	Chemistry	Unit –I Name Reaction with Mechanism	08/07/19 to 30/07/19	08	Home Assignments, Tutorials, Seminars, ICT	Unit Test Based on first 75% syllabus (18.09.2019 to 25.09.2019)
2		Unit –II Carboxylic Acids & Their Derivatives	05/08/19 to 03/09/19	08		
3		Unit -III Organic Compounds of Nitrogen	09/09/19 To 07/10/19	08		
4		Unit -IV Introduction to Organometallic Compounds	14/10/19 to 22/10/19	06		

4. Summary of Lesson Plan
Program: M.Sc. II (Semester III)

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
1	Chemistry	Unit –I Rearrangements	26/06/19 to 17/07/19	15	Home Assignments, Tutorials, Seminars, ICT	Unit Test Based on first 75% syllabus (18.09.2019 to 25.09.2019)
2		Unit –II Selective Organic Reactions	18/07/19 to 10/08/19	15		
3		Unit -III Oxidation Reactions	14/08/19 To 12/09/19	15		
4		Unit -IV Reduction Reactions	13/09/19 to 11/10/19	15		

Teacher

HoD

Principal

