

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Structured Work Plan for Teaching
Academic Year 2018-19 (Term-I)
(June-2018 to October-2018)

1. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Dhananjay G. Palke	Chemistry	B. Sc. I	Organic and Inorganic Chemistry (U-CHE-147)

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	Chemistry	Unit -I Introduction to Organic Chemistry	02/07/18 to 05/08/18	08	Home Assignments, Tutorials, Seminars, ICT	Unit Test-I Based on first 50% syllabus (07/08/2018 to 14/08/2018).
2		Unit -II Alkane, Alkene, Diene and Alkynes	05/08/18 to 01/09/18	08		Unit Test-II Based on remaining 50% syllabus (04/10/2018 to 11/10/2018).
3		Unit -III Ethers and Epoxides	02/09/18* to 20/09/18	06		SEE (23/10/2018 to 03/11/2018).
4		Unit -IV: Basic Concepts in Organic Chemistry	21/09/18 to 10/4/10/18	08		

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Teacher

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Department of Chemistry,
Rajarshi Shahu Mahavidyalaya
LATUR-413512

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Principal

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3. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Dhananjay G. Palke	A. Chemistry	B. Sc. I	Basic Analytical Chemistry (U-CHE-147)

4. 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	A. Chemistry	Unit -II Measurement of Volume	01/07/18 to 27/07/18	08	Home Assignments, Tutorials, Seminars, ICT	Unit Test-I Based on first 50% syllabus (07/08/2018 to 14/08/2018).
2		Unit -III Principles of Titrimetric Analysis I	28/07/18 to 01/09/18	12		Unit Test-II Based on remaining 50% syllabus (04/10/2018 to 11/10/2018).
3		Unit -IV Principles of Titrimetric Analysis II	06/09/18 to 29/09/18	12		SEE (23/10/2018 to 03/11/2018).
4		Unit -I: Measurement of Mass	01/10/18 to 15/10/18	13		

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(Dec.-2018 to March-2019)

5. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Dhananjay G. Palke	Chemistry	B. Sc. I	Organic and Inorganic Chemistry (U-CHE-248)

6. Summary of Lesson Plan
 Program: B.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
1	Chemistry	Unit -I Aromaticity and Aromatic Hydrocarbons	10/12/18 to 31/12/18	08	Home Assignments, Tutorials, Seminars, ICT	Unit Test-I Based on first 50% syllabus (20/01/2019 to 28/01/2019).
2		Unit -II Halo alkenes and Halo arenes	01/01/19 to 21/01/19	08		Unit Test-II Based on remaining 50% syllabus (22/03/2019 to 30/03/2019).
3		Unit -III Organic Hydroxy Compounds	29/01/19 to 28/02/19	10		SEE (12/04/2019 to 27/04/2019).
4		Unit -IV: Oils, Fats, Soap and Detergents	01/03/19 to 20/3/19	06		

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Prof.

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7. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Dhananjay G. Palke	A. Chemistry	B. Sc. I	Gravimetric Methods of Analysis (U-CHE-250)

8. Summary of Lesson Plan
Program: B.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
1	A. Chemistry	Unit -IV Laboratory Reagents and Solvents	06/12/18 to 27/12/18	10	Home Assignments, Tutorials, Seminars, ICT	Unit Test-I Based on first 50% syllabus (20/01/2019 to 28/01/2019).
2		Unit -I Gravimetric Methods of Analysis I	28/12/18 to 18/01/19	12		Unit Test-II Based on remaining 50% syllabus (22/03/2019 to 30/03/2019).
3		Unit -II Gravimetric Methods of Analysis II	07/02/19 to 02/03/19	12		SEE (12/04/2019 to 27/04/2019).
4		Unit -III: Types of Precipitants and their Applications	05/03/19 to 15/03/19	12		

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