

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur. (Autonomous) Department of Zoology and Fishery Science

Structured Work plan for Teaching Academic Year 2025-26 (Odd Semester)

1.Details of Classes to be taught

45	03	Major-IV	Biochemistry 601Z001103	Biochemistry	I	M.Sc. I	Dr. D.S. Rathod
Total Teaching Hrs	No. of Credit	Course Type	Course Code	Course Title	Semester	Class	Name of the Teacher

2. Summary of Lesson Plan

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Their and Chanton to be Coursed	Date	Date	No. of	Academic activities to	No. of Test /
Unit and Chapter to be Covered	From	То	Lecture	be Organized	Assignment
Unit -I					
Classification, Structure, Properties and	23/06/2025	21/07/2025	12	Classroom Seminar	CAT-I
Significance of Biomolecules					
Unit-II			7	Power Point	CAH II
Carbohydrate metabolism and	22/07/2025	12/08/2025	11	Presentation	11-11
riiotosyiitilesis					
Unit-III:	13/08/2025	09/09/2025	10	Classroom Seminar	CAT-III
Lipid and protein metabolism				D	
Unit IV:	10/09/2025	08/10/2025	12	Property Point	SEE
Nucleotide Metabolism and Enzymology			Dearge and a	rieselitation	

HoD, Zoology and Fishery Science



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Department of Zoology and Fishery ScienceStructured Work plan for Teaching
Academic Year 2025-26 (Odd Semester)

1. Details of Classes to be taught

Dr. D.S. Rathod	Teacher
B.Sc. II	Class
III	Class Semester
Animal Physiology and Immunology	Course Title
201-Z00-3101	Course Code
Major-IV	Course Type
03	No. of Credit
45	Total Teaching Hrs

2. Summary of Lesson Plan

Unit and Chapter to be Covered	Date	Date	No. of	Academic activities to	No. of Test /
	From	To	Lecture	be Organized	Assignment
Unit -I Physiology of Digestion and Respiration	23/06/2025	21/07/2025	12	Classroom Seminar	CAT-I
Unit-II : Physiology of Circulation	22/07/2025	12/08/2025	11	Power Point Presentation	CAT-II
Unit-III : Physiology of Excretion and Neurophysiology	13/08/2025	09/09/2025	10	Classroom Seminar	CAT-III
Unit IV : Physiology of Muscle, Reproduction and Immunology	10/09/2025	08/10/2025	12	Power Point Presentation	SEE

HoD, Zoology and Fishery Science Dr. D.S.Rathod





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1. Details of Classes to be taught

Dr. D.S. Rathod B.Sc. III V Ecology and Evolution Major-IX 03 45	Ne
V Ecology and Evolution Major-IX	Name of the Teacher
1 Major-IX	Class
1 Major-IX	Semester
	Course Title
	Course Code
03 45	Course Type
45	No. of Credit
1 1 4 2 4 1 3 1	Total Teaching Hrs

2. Summary of Lesson Plan

SEE	Power Point Presentation	12	08/10/2025	10/09/2025	Unit IV : Evolutionary Biology
CAT-III	Classroom Seminar	10	09/09/2025	13/08/2025	Unit-III : Applied and Conservation Ecology
CAT-II	Power Point Presentation	11	12/08/2025	22/07/2025	Unit-II:Population and Community of Ecology 22/07/2025
CAT-I	Classroom Seminar	12	21/07/2025	23/06/2025	Unit -I Fundamentals of Ecology
No. of Test / Assignment	Academic activities to be Organized	No. of Lecture	Date To	Date From	Unit and Chapter to be Covered

Principal

HoD, Zoology and Fishery Science

Dr. D.S.Rathod