

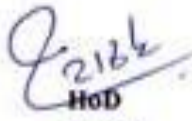


Shiv Chhatrapati Shikshan Sanstha'
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Zoology and Fishery Science
Students Mini-Project List 24-25
Class- B.Sc-I (2024-25)

Date: 05/12/2024

Sr.no.	Name of the students	Exam seat number	Topic Name	Research Supervisor
1	Nisha Chauhan	RBW2410890	Solid Waste Management of Chandra Nagar Region From Latur City	Dr.K.S.Raut
2	Shinde Ankita	RBW2410902	Study of Body Mass Index(BMI) to Assess Risk For Chronic Diseases	Mr. Datta A. Nalle
3	Waghmare Trupti	RBW2410904	Study of Insect Biodiversity From Sanjiwani Bet (Wadwal) Latur	Dr.K.S.Raut
4	Shaikh Tarannum	RBW2410900	Review On Aquarium Construction and Maintenance	Dr.K.S.Raut
5	Sayyed Mahek	RBW2410898	Reciprocal Study of Nutritional Status of UG Girl Students With BMI In Latur.	Dr.K.S.Raut
6	Chaudhari Alisha	RBW2410889	Study of Body Mass Index(BMI) To Assess Risk For Chronic Diseases	Mr. Datta A. Nalle
7	Sayyed Javeriya M	RBW2410903	Reciprocal Study of Nutritional Status of UG Girl Students With BMI In Latur.	Dr.K.S.Raut
8	Müle Sanya	RBW2410896	Solid Waste Management of Chandra Nagar Region From Latur City	Dr.K.S.Raut
9	Shastri Sanika	RBW2410901	Reciprocal Study of Nutritional Status of UG Girl Students With BMI In Latur.	Dr.K.S.Raut
10	Shaikh Mahek	RBW2410899	Study of Insect Biodiversity From Sanjiwani Bet (Wadwal) Latur	Dr.K.S.Raut
11	Gaikwad Yash	RBW2410892	Reciprocal Study of Nutritional Status of UG Girl Students With BMI In Latur.	Dr.K.S.Raut
12	Balkunde Swanandi	RBW2410887	Study Of Air Quality Index (AQI ⁺) Air Pollution Status From In Latur City	Mr.Datta A. Nalle

13	Barote Samiya	RBW2410888	Review On Aquarium Construction And Maintenance	Dr.K.S.Raut
14	Kamble Sanket	RBW2410895	Study of Physico-Chemical Analysis Of Soil From Nearby Farm Areas Of Latur City	Mr.Datta A. Nalle
15	Ghurme Revati	RBW2410893	Study of Air Quality Index (AQI ⁺) Air Pollution Status From In Latur City	Mr.Datta A. Nalle
16	Rathod Shrushti	RBW2410897	Study of Soil-Transmitted Helminths Population, Treatment Failure and New Therapeutic Approaches	Dr.D.S.Rathod
17	Jadhav Utkarsha	RBW2410894	Study of Physico-Chemical Analysis of Soil From Nearby Farm Areas of Latur City	Mr.Datta A. Nalle
18	Sakshi Survase	RBW2411227	Study of Soil-Transmitted Helminths Population, Treatment Failure and New Therapeutic Approaches	Dr.D.S.Rathod
19	Kolwad Nakul	RBW2411230	Study of Physico-Chemical Analysis of Soil From Nearby Farm Areas Of Latur City	Mr. Datta A. Nalle


Head
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Shiv Chhatrapati Shikshan Sanstha'
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Zoology and Fishery Science
Community Engagement Project (CEP) -List 2024-25
Class- B.Sc.-II (2024-25)

Date: 28/12/2024

Roll No.	Name of the students	Topic Name	Research Supervisor
1.	Dhok Geeta	Common Food Adulteration Awareness in Samdarga, Tq. Ausa	Dr. D.S.Rathod
2.	Gaikwad Rutuja	Common Food Adulteration Awareness in Vikas Nagar Latur	Dr. D.S.Rathod
3.	Gore Anjali	X -Linked Inheritance In Students at Kumar Swami Mahavidyalaya, Ausa	Dr. K.S. Raut
4.	Gore Neha	X- Linked Inheritance In Students at Azad College. Ausa	Dr. K.S. Raut
5.	Kshirsagar Nandini	Y Linked Inheritance In Students at Bhagat Singh Mahavidyalaya Killari	Dr. K.S. Raut
6.	Sayad Nishat	Nutrition Status and Prevalence of Anemia among Adolescent girls in Tajoddin Baba Nagar, Latur.	Dr. D.S.Rathod
7.	Shaikh Tamana	Nutrition Status and Prevalence of Anemia among Adolescent girls in Ansar Colony, Latur.	Dr. D.S.Rathod


HoD

Head

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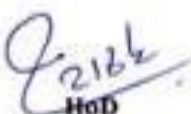
Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya Autonomous, Latur.
Department of Zoology and Fishery Science
List of Field Project
Academic Year: - 2024-26

Class: B.Sc. II yr.

SEM: III

Sr. No.	Name of the Students	Supervisor	Title of Research Project	Remark
1	Vaishnavi R. Badade	Dr. D.S. Rathod	Nutritional Status And Prevalence Of Anemia Among Adolscent Girls In, Latur	
2	Omkar Rameshwar Ambore	Suraj Revankar	Physiological analysis of natural water, body, and study of Pond productivity of Manzara river Mahapur	
3	Aditya T. Gargate	Mr. Datta A. Nalle	Study of Harmonia axyridis (Asian Lady Beetle) Diversity from Latur City	
4	Tanuja Ashok Shinde	Pratiksha S. Patil	Evaluation of Nutritional Status of college Girls Students in terms of Hemoglobin levels and BMI	
5	Tejasvini Bhosle	Pratiksha S. Patil	Evaluation of Nutritional Status of college Girls Students in terms of Hemoglobin levels and BMI	
6	Divya D. Sonkamble	Mr.Datta A. Nalle	Evaluating the Therapeutic Potential of Caryota furfuracea Extracts Against Bacterial and Fungal Fish Pathogens	
7	Sadiya Yusuf Shaikh	Mr.Datta A. Nalle	Evaluating the Therapeutic Potential of Caryota furfuracea Extracts Against Bacterial and Fungal Fish Pathogens	
8	Pratik Yadav	Mr.Datta A. Nalle	Evaluating the Therapeutic Potential of Caryota furfuracea Extracts Against Bacterial and Fungal Fish Pathogens	
9	Madhav G. Pawar	Dr. K.S. Raut	Estimation of primary productivity in aquatic environments using Light and dark bottle method"	
10	Vishwajit S. More	Dr. K.S. Raut	Estimation of primary productivity in aquatic environments using Light and dark bottle method"	
11	Shradha B. Raut	Dhanshree Jagtap	Study of Physicochemical Parameters Drinking Water from Latur City	
12	Namrata Ghobale	Nasreen Shaikh	Studies On Fisheries Status And Socio-Economic Condition Of Fishermen Communities	

13	Madhura Kamble,	Nasreen Shaikh	Studies On Fisheries Status And Socio-Economic Condition Of Fishermen Communities	
14	Rushikesh kamble	Nasreen Shaikh	Studies On Fisheries Status And Socio-Economic Condition Of Fishermen Communities	
15	Miss.Anandi Tukaram Malge	Dr. K.S. Raut	Estimation Of Primary Productivity Of An Aquatic Environment By Light And Dark Bottle Method.	
13	Aditya A. Alapure	Suraj Revankar	Physiological analysis of natural water, body, and study of Pond productivity of Manzara river Mahapur	
14	Omkar Barure	Dr. D.S. Rathod	Nutritional Status And Prevalence Of Anemia Among Adolescent Girls In, Latur	
15	Divya Karmale	Dr. D.S. Rathod	Nutritional Status and Prevalence of Anemia Among Adolescent Girls In, Latur	
16	Anamsalesha Shaikh	Dhanshree Jagtap	Study of Physicochemical Parameters Drinking Water from Latur City	


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