



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)**

**List of students undertaking field work/projects/ internships / student projects
2022-23**

Program Name: M. Sc. Zoology Second Year

Program Code: Z

Sr. No.	Exam Seat No.	Name of the Student undertaking field work/ projects /internships /students projects	Title of field work/projects/ internships/ students projects
1	RZS2345801	AGLAVE MANALI SHEKHAR	ADULTERATION IN COMMON FOOD ITEMS.
2	RZS2345802	BAGWAN JABEEN ABDUL HAMIDSAHAB	ADULTERATION IN COMMON FOOD ITEMS.
3	RZS2345803	BHIMALE VAISHNAVI PREMNATH	ADULTERATION IN COMMON FOOD ITEMS.
4	RZS2345804	CHAVRE SANCHITA GANPAT	ADULTERATION IN COMMON FOOD ITEMS.
5	RZS2345805	DHOK VITTHAL HANAMANT	PLANKTON DIVERSITY OF KAVA LAKE.
6	RZS2345806	INAMDAR ATIYA PARVEEN ABDUL KHAD	STUDY OF HAEMOGLOBIN IN RELATION TO BMI
7	RZS2345807	JADHAV VISHAKHA VINOD	PLANKTON DIVERSITY OF KAVA LAKE.
8	RZS2345808	JAMALE PRATIBHA BHARAT	STUDY OF HAEMOGLOBIN IN RELATION TO BMI
9	RZS2345809	JAWADE ANKITA TUKARAM	PLANKTON DIVERSITY OF KAVA LAKE
10	RZS2345810	KASBE SHIVAM ARJUN	ISOLATION AND CHARACTERIZATION OF PREBIOTICS FROM TAXACUM OFFICINALE. STUDY OF ITS DIETARY EFFECT ON FISH IMMUNE PARAMETER
11	RZS2345811	KAWATKAR MADHURI RAMRAJE	THE EFFECT OF PREBIOTICS IS ISOLATED FROM CHICORIUM INTYBUS, ON GROWTH PERFORMANCE AND IMMUNITY OF MAJOR CARP FINGERLINGS
12	RZS2345812	KHARPUDE ASIYA BEGUM DILAWAR	THE EFFECT OF PREBIOTICS IS ISOLATED FROM CHICORIUM INTYBUS, ON GROWTH PERFORMANCE AND IMMUNITY OF MAJOR CARP FINGERLINGS
13	RZS2345813	KOHALE PRATIKSHA SUDARSHAN	ISOLATION AND CHARACTERIZATION OF PREBIOTICS FROM TAXACUM

			OFFICINALE.STUDY OF ITS DIETARY EFFECT ON FISH IMMUNE ARAMETER
14	RZS2345814	MALI DNYANESHWARI FULCHAND	THE EFFECT OF PREBIOTICS IS ISOLATED FROM CHICORIUM INTYBUS, ON GROWTH PERFORMANCE AND IMMUNITY OF MAJOR CARP FINGERLINGS
15	RZS2345815	MOHOLKAR VISHAL KISHOR	MORPHOLOGICAL DIVERSITY OF FRESHWATER FISHES AT BORI, LATUR.
16	RZS2345816	MOTE DNYANESHWARI VITTHAL	STUDY OF PHYSICO-CHEMICAL PARAMETERS OF WATER AT KAWA LAKE, LATUR
17	RZS2345817	MUSALE BHAGYASHRI KESHAV	STUDY OF PHYSICO-CHEMICAL PARAMETERS OF WATER AT KAWA LAKE, LHTUR
18	RZS2345818	PADULE RUTUJA VISHNU	STUDY OF PHYSICO-CHEMICAL PARAMETERS OFWATER AT KAWA LAKE, LATUR
19	RZS2345819	PATIL DHIRAJ DHANRAJ	MORPHOLOGICAL DIVERSITY OF FRESHWATER FISHES AT BORI, LATUR
20	RZS2345820	PATIL PRATIKSHA SHIVNARAYAN	USE OF AGARICUS BISPOROUS FOR THE FORMULATION OF FUNGAL AND BACTERIAL CULTURE MEDIA
21	RZS2345821	PHULARI VAISHNAVI UMESH	FORMULATION OF CULTURE MEDIA FOR BACTERIAL AND FUNGAL GROWTH FROM S IRULINA LAUTENSIS
22	RZS2345822	RATHOD PRANITA SUDHAKAR	FORMULATION OF CULTURE MEDIA FOR BACTERIAL AND FUNGAL GROWTH FROM S IRULINA LAUTENSIS
23	RZS2345823	SAMARTH AISHWARYA BAHUBALI	USE OF AGARICUS BISPOROUS FOR THE FORMULATION OF FUNGAL AND BACTERIAL CULTURE MEDIA
24	RZS2345824	SAWASE KOMAL JAGANNATH	FORMULATION OF CULTURE MEDIA FOR BACTERIAL AND FUNGAL GROWTH FROM SPIRULINA PLAUTENSIS
25	RZS2345826	SAYED SUMERA TAHSEEN FAHIMODDIN	DIVERSITY AND ABUNDANCE OF FISHES FROM THE LATUR RE ION, MAHARASHTRA
26	RZS2345827	SHAIKH HINA NAJIR	DIVERSITY AND ABUNDANCE OF FISHES FROM THE LATUR RE ION, MAHARASHTRA
27	RZS2345828	SHAIKH MAJDOOD MUSA	ANALYSIS OF SEASONAL VARIATION IN WATER

			QUALITY AND WATER QUALITY INDEX OF NA • HARI LAKE, LATUR.
28	RZS2345829	WAGHMARE SHAILAJA DILIP	ANALYSIS OF SEASONAL VARIATION IN WATER QUALITY AND WATER QUALITY INDEX OF NA • HARI LAKE, LATUR.

Date:- 15-05-2023




Principal
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Rajarshi Shahu Mahavidyalaya, Latur
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