

Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
 Empowered Autonomous Institution
 Department of Chemistry & Analytical Chemistry
 B. Sc. I Chemistry
 Mini Project 2026-27

Sr. No	Roll No.	Name	Titles	Name of supervisor
1	16	Aashte Shubham Dhanaraj	1.Extraction Of Natural Dyes From Plant Materials 2.Creating Biodegradable bio plastic from kitchen Potato Starch	Dr. K. I. Momin
2	17	Bhosale Sumati Balasaheb		
3	18	Devkate Sarthi Sunil		
4	19	Gawade Shruti Ramchandra		
5	20	Ghar Krishnai Devidas	1. Exploration on the Green chemicals used in chemical laboratories: a subtle study using literature review 2.Study on the HEI chemical laboratory waste water treatment: Exploration on literature reported hitherto	Dr. K. C. Tayade
6	21	Gojamgunde Parth Rahul		
7	22	Jadhav Mangesh Madhukar		
8	23	Kote Sandhya Parmeshwar		
9	24	Londhe Niranjana Khandu	1.Comparative Study of Hardness of Local Water Samples 2. Study of pH and TDS of Packaged Drinking water	Mr. M.S. Sudewad
10	25	Mahajan Pratyush Ramling		
11	26	Maniyar Mahevish Feroj		
12	27	Mohite Sarthak Shamsundar		
13	28	Momin Jeeshan Rajak	Comparative Evaluation of Different Brands of Talcum Powders	Mr. A. A. Bhandare
14	29	Mugale Aditya		
15	30	Pathan Maksud Shabuddin	Comparative Study of Acid Neutralizing Capacity of Commercial Antacids.	Mr. V.M. Dhumal
16	31	Patil Pranjali Vyankat		
17	32	Raut Ankur Dhananjay	Analysis of titrable acidity and Vitamin C in commercial Fruit juice sample.	Miss. H. K. Sayyed
18	33	Shaikh Arman Nabisab		
19	34	Shinde Aditi Kiran	Extraction Of Natural Dyes From Food Waste And Their Application	Dr. M. H. Gagare
20	35	Shinde Aditi Ravi		
21	36	Swami Yash Shivmurti	The subtle study of the semi-micro methods of chemical analysis in Educational institutes in India	Miss. P. N. Jagtap
22	84	Patil Janhavi Netaji		
23	98	More Shubhangi Santosh	Comparative Study of different properties of Commercial Soaps and Detergents	Miss. A. A. Shinde
24	105	Bhinge Rudra Vedprakash		
25	106	Gangne Pratiksha Balaji	Preparation and Study of Bio fertilizers	Miss .A. N. Yelgatte
26	107	Ghoghare Vaibhav Datta		


HoD
 Head

Department of Chemistry
 & Analytical Chemistry,
 Rajarshi Shahu Mahavidyalaya,


Chairman/PRC member

Shiv Chhatrapati Shikshan Sanstha's
RAJARSHI SHAHU MAHAVIDYALAYA, LATUR
 (Empowered Autonomous Institution)
Department of Chemistry & Analytical Chemistry
B. Sc. II Chemistry
Field Project

Sr. No	Roll No.	Name	Title	Name of supervisor
1	7	AMANAVAR GOVARDHAN GOPAL	Analysis of Monosodium glutamate(Ajinomoto) content in different restaurants Food Samples for the Golai region Latur	Dr. K. I. Momin
2	8	BADE AMAN MADHAV		
3	9	BAGWAN MOHAMMADZAI VALIPASHA	Profiling of Pb(II) content in Industrial effluents at MIDC Latur using Atomic Absorption Spectrophotometry	Dr. K. C. Tayade
4	10	JADHAV SNEHA VILAS		
5	11	KADGAONKAR PRATHMESH BASWESHWAR	Survey of Plastic Waste and Its environmental impact in Latur.	Mr. M.S. Sudewad
6	12	KARBHARI SHRIHARI VISHNU		
7	13	KATHARE ROHIT GUNVANT	Determination of Zn (II) content in Industrial effluents at MIDC Latur using AAS.	Mr. A. A. Bhandare
8	14	KONDALKAR AJINKYA DATTATRAY		
9	15	MITKALE SHRADHA BHAGWAN	Comparative Study of Soil pH and organic Matter from Agricultural and non-agricultural Areas in Latur.	Mr. V.M. Dhumal
10	16	PATHAN IRFAN MUBIN		
11	17	PATIL ROHAN VIRSINH	Determination of Chloride content in water sample collected from different areas of Latur.	Miss. H. K. Sayyed
12	18	PATIL SHRISHANT RAJKUMAR		
13	19	SAKHARE ANIKET VINAYAK	Study of Physicochemical Characteristics of Soil from Different Agricultural regions of Latur	Miss. P. N. Jagtap
14	20	SHAIKH ANAM SAJID		
15	21	SHAIKH JAVERIYA AIMAN SIDDIQ	Monitoring Seasonal pH and Dissolved Oxygen variation in Local ponds and Lakes nearby Latur	Dr. M. H. Gagare
16	22	SWAMI PRATHMESH SHIVMURTI		
17	23	THATE SHRADHA CHANDRAKANT	Study of Physicochemical Characteristics of water from Different regions of Latur	Miss. A. A. Shinde
18	59	BAIKARE OMKAR SUBHASH		
19	60	GATHADE SAMIKSHA DASHARATH	Analysis of Milk samples from Different Dairies in Latur	Miss .A. N. Yelgatte
20	61	JAWARE POONAM KADAJI		

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**SHIV CHHATRAPATI SHIKSHAN SANSTHA'S
RAJARSHI SHAHU MAHAVIDYALAYA, LATUR**

Empowered Autonomous Institution

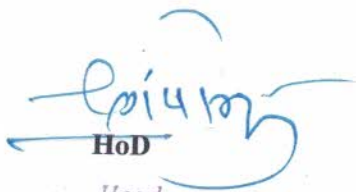
Department of Chemistry & Analytical Chemistry

M. Sc. Chemistry II

Academic Project (2026-27)

Sr. No	Roll No.	Name of Students	Project supervisor	Title of Project
1	1	ACHAWALKAR AMIT SANJAY	Dr. K. I. Momin	Synthesis, Characterization and Antibacterial Evaluation of Novel Azine Derivatives
2	2	BHALEKAR VARSHA MOHAN		
3	3	BHANDE MALIKARJUN VITTHALGONDA		
4	4	BHLKE RUTUJA PRASHANT		
5	5	BOYANE VIDYARANI SAMPATTI		
6	6	CHAVAN AMOL SANTOSH		
7	7	CHOUDHARY SAFURA MUSTAK	Dr. K.C.Tayade	Synthesis of Novel Biosensor/ Chemosensors.
8	8	DESHMUKH OMKAR GAJANANRAO		
9	9	DESHMUKH RADHA BHANUDAS		
10	10	DHANURE NAGMA MUKRAM		
11	11	DHAPATE SANDHYA. MADHAVRAO		
12	12	DHOTARE VITTHAL GOVIND		
13	33	GAROLE RUPALI	Mr. M. S. Sudewad	Fabrication of Heterocyclic Compounds and their Characterization
14	13	HALLALE MAHADEV BHAGWAN		
15	14	ITAGE KASHINATH BASWARAJ		
16	15	KOLI TANIYA SANJAY		
17	16	MUDALE PRERNA SHIVAJI		
18	17	PANCHAL KIRAN SHIVAJI		
19	18	PATEL ARASIYA ESAK	Mr. A. A. Bhandare	Exploration on Newer Anion Sensors
20	19	PATHAN JAMIR MAKSUD		
21	20	PATIL JAGRATI RAMESH		
22	21	PATIL SADIYA ALTAFALE	Mr. V. M. Dhumal	Design, Development and Characterization of Heterocyclic Scaffolds
23	22	PATIL SUPRIYA BALASAHEB		
24	23	RATHOD KRISHNA SUBHASH		
25	24	SHAIKH UMARA AJI		

26	25	SHINDE PRANJALI MADHUKAR	Miss . H. K. Sayyed	Selective Recognition of Explosive Material Using a Novel Molecular Probe
27	26	SHINDE PRAVINKUMAR SATISH		
28	27	SHINDE SAKSHI KAMLAKAR		
29	28	SHIRURE RUTUJA RUSHIKESH	Miss. P. N. Jagtap	Fabrication of Newer Motifs and thier Sensing Applications
30	29	SONWALKAR NIRMITI NARAYAN		
31	30	SURYAWANSHI ANKITA BALAJI		
32	31	SWAMI PRIYA MUKTESHWAR	Dr. M. H. Gagare	Green Chemistry Approaches to Benzimidazole Synthesis.
33	32	VAIDYA AKASH HARIBHAU		


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