



**Shiv Chhatrapati Shikshan Sanstha's**  
**Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**  
**Department of Chemistry & Analytical Chemistry**

**A) A SUMMARY REPORT**

1) Title of Programme:		<b>1. Capability Enhancement Program on Entry and Challenges in Industry for P.G. Chemistry Students</b>		
2) Name of Organizing Department/Unit:		Department of Chemistry & Analytical Chemistry		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Coordinator: Prof. D. G. Palke		
4) Date(s) of the Programme:		13 <sup>th</sup> August 2022		
5) Venue: On Zoom		Hall No: 12		
6) Target Group:		PG Students.		
7) Number of Participants: 38		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	03	02	05
	Students	14	19	33
	Total	17	21	38
8) Name(s) and details of Resource Person(s), if any:		<b>Mr. Ishrar Deshmukh,</b> Sai life Sciences, Hyderabad.		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Self		

## **B) A Report**

### **i. Title:**

#### **1. Capability Enhancement Program on Entry and Challenges in Industry for P.G. Chemistry Students.**

### **ii. Introduction:**

Department of Chemistry and Analytical Chemistry organizes the Capability Enhancement Program on Entry and Challenges in Industry for P.G. Chemistry Students on 13<sup>th</sup> August , 2022. Chairperson of the program was Dr. Dhananjay Palke and Resource Person was Mr. Ishrar Deshmukh, Sai Life Sciences, Hyderabad. This program was organized for P.G.II Chemistry Students so that they learn how to enter in industry and what are the challenges while working in various industries / Companies after completion of PG course.

### **iii. Objectives of the Programme/ issues addressed**

- To know and learn how to enter in various industries.
- To know and learn what are skills and challenges while working in various industries / Companies after completion of PG course.

### **iv. Details of Participants:**

**No. of Participants:** 38 participants (Male: 17 & Female: 21).

**Sex Ratio-** Male: Female (1:1)

**Geographical representation:** Participants from Latur.

### **v. Brief Summary of Events/ Sessions**

In this function introductory speech was given by Dr. K. I. Momin, he told about the placement in the Industry & Institutes and the importance of job in industry and corporate sector. Resource Person Mr. Ishrar Deshmukh, Sai Life Sciences, Hyderabad guided thoroughly about the selection methods, their appearance, dress code and some required skills of working in industries and he motivate the students by his talk. Finally he clarified the doubts of students through question/answer session. On this occasion Chemistry staff members were present. Finally program was concluded with Vote of thanks proposed by Prof. K. I. Momin.

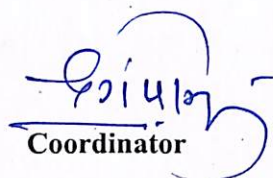
### **vi. Conclusion, with Feedback on the Programme:**

The Program was successful with our 38 participants (Teachers and P.G.II students). Students involve in program actively and learned what the basic skills are and challenges while working in Chemical, Pharmaceuticals industries and in corporate sector, how to present themselves at the time of interview. All students are satisfied by this important program.

vii. List of Participant: Annexure A

- List of Participants : Annexure A

**Date:** 14<sup>th</sup> August 2022


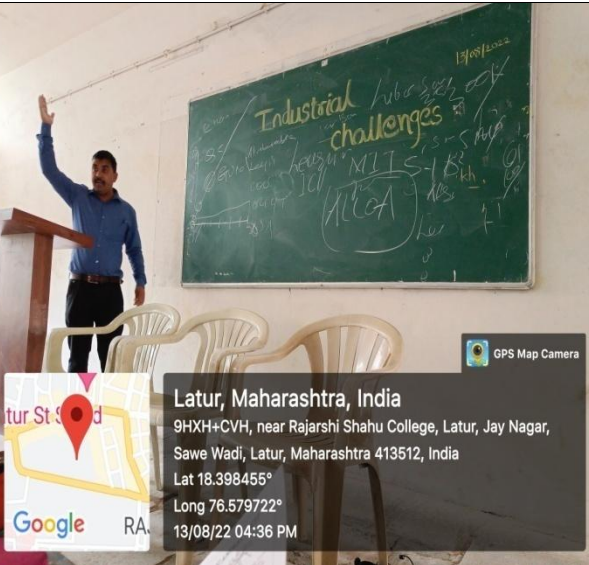


  
Coordinator

  
HoDA  
Department of Chemistry,  
Rajarshi Shahu Mahavidyalaya  
LATUR-413512.



  
Principal  
**PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

### C) Geotagged Photographs :

 <p><b>Latur, Maharashtra, India</b> BSNL Tower, MSH 3, Chandra Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.398352° Long 76.579612° 13/08/22 03:36 PM</p>	 <p><b>Latur, Maharashtra, India</b> 9HXH+CVH, near Rajarshi Shahu College, Latur, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.398455° Long 76.579722° 13/08/22 04:36 PM</p>
<p><b>Dr. K I. Momin while introductory speech and introducing Chief guest Mr. Ishrar Deshmukh 13th August 2022.</b></p>	<p><b>Guidance of Chief guest Mr. Ishrar Deshmukh 13th August 2022.</b></p>
 <p><b>Latur, Maharashtra, India</b> Near BSNL Office, 9HXH+6WH, Rajarshi Shahu Market, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.39851° Long 76.579659° 13/08/22 03:43 PM</p>	 <p><b>Latur, Maharashtra, India</b> BSNL Tower, MSH 3, Chandra Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.398377° Long 76.57947° 13/08/22 05:12 PM</p>
<p><b>Interactive session 13th August 2022.</b></p>	<p><b>Conclusive remark by Dr. Dhananjay Palke in the program 13th August 2022</b></p>

**D) Link of Video of the programme if any: Nil**

**E) Copies of Brochure Prepared for the Programme: Nil**



(2)

# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Students Attendance for Program Workshop / Seminar / Guest Lecture

Note: It is mandatory to send this report along with the photographs of the program on [rsmlactivitypermission@gmail.com](mailto:rsmlactivitypermission@gmail.com) and cc to [iqacrsml@gmail.com](mailto:iqacrsml@gmail.com)

Name of the Department	chemistry and Analytical chemistry
Date & Time of the Program	13-08-2022 (3:30)
Title of the Program	Industrial Challenges
Name & Details of the Expert / Resource Person	Mr. Ishrar Deshmukh
Class	MSC. II Year
No. of Students Participated	
Outcomes of the Program	

### Attendance For Boys ☒ / Girls ☐

Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1)	Pawar Rohit R	M.Sc. Sy	9552213661	pawar.rohit.e05@gmail.com	Buray
2)	Patwari Arun B.	M.Sc. S.Y.	9112905155	patwari.arun.05@gmail.com	Patwari
3)	Gurte Ajay V.	-II-	9579244506	gurteajay123@gmail.com	Gurte
4)	Pandge Dnyanoba N.	-II-	8459588712	nikhilpandge12@gmail.com	Pandge
5)	Shelke Abhijeet Mohan	-II-	7887901790	abhijeetshelke2931@gmail.com	Shelke
6)	Padkonde Ajit Govind	-II-	9359422959	ajitpadkonde0@gmail.com	Padkonde
7)	Kumbhkar Akash Balaji	-II-	7620866890	akashkumbhkar902@gmail.com	Kumbhkar



[illegible]





## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

### Students Attendance for Program Workshop / Seminar / Guest Lecture

Note: It is mandatory to send this report along with the photographs of the program on [rsmlactivitypermission@gmail.com](mailto:rsmlactivitypermission@gmail.com) and cc to [iqacrsml@gmail.com](mailto:iqacrsml@gmail.com)

Name of the Department	
Date & Time of the Program	
Title of the Program	
Name & Details of the Expert / Resource Person	
Class	
No. of Students Participated	
Outcomes of the Program	

Attendance For Boys <input type="checkbox"/> / Girls <input checked="" type="checkbox"/>					
Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1	Dhumal Nikita .U	M.Sc. Sy	897578 68 60	nikitadhumal 664@gmail.com	<i>Nikita</i>
2	Dumane kiran R	M.Sc Sy	7385434466	kirandumane 880@gmail.com	<i>Kiran</i>
3	Mangale Pooja Suresh	M.Sc Sy	7767964772	mangalepooja 2000@gmail.com	<i>Pooja</i>
4	Kale Vaishali Balaji	M.Sc Sy	7058185270	Kvaishali012 @gmail.com	<i>Vaishali</i>
5	Kanse Neha Baban	M.Sc Sy	9209080144	kanseneha480 @gmail.com	<i>Neha</i>
6	Kulkarni Aeti Jagdish	M.Sc Sy	9325884199	KulkarniAeti998 @gmail.com	<i>Aeti</i>
7	Walande Shubhangi R	M.Sc. S.y	8459464827	remakant@ gmail.com	<i>Shubhangi</i>



[illegible]





# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Students Attendance for Program Workshop / Seminar / Guest Lecture

Note: It is mandatory to send this report along with the photographs of the program on [rsmilactivitypermission@gmail.com](mailto:rsmilactivitypermission@gmail.com) and cc to [icaersml@gmail.com](mailto:icaersml@gmail.com)

Name of the Department	Chemistry and A. Chemistry
Date & Time of the Program	13/08/2022.
Title of the Program	Industrial challenges
Name & Details of the Expert / Resource Person	Mr. Isharav Deshmukh.
Class	M. Sc. II.
No. of Students Participated	
Outcomes of the Program	

Attendance For Boys <input checked="" type="checkbox"/> / Girls <input checked="" type="checkbox"/> Teacher <input checked="" type="checkbox"/>					
Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1)	Dr. D. G. Palke	-	98904 99290	dhannanjaypalke@gmail.com	
2	M. K. I. Mummy		9423352110	mkimuddy@gmail.com	
	Mr. V. M. Dhumal		8087049971	vaseintelhumal18@gmail.com	
3)	Mrs. H. K. Sayyed		9359335603	heenasayyed2017@gmail.com	
4)					
5)	" P. N. Jagtap.		7798118531	pratikshanjagtap@gmail.com	

Department of Chemistry,  
Rajarshi Shahu Mahavidyalaya,  
LATUR-413512.



PRINCIPAL  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)