



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Chemistry & Analytical Chemistry

I. Documentation of Activity/Event/ Programme

A) A SUMMARY REPORT

1) Title of Programme:	Lavoisier Day (Birth Anniversary of Father of Chemistry Antoine Lavoisier)			
2) Name of Organizing Department/Unit:	Department of Chemistry & Analytical Chemistry.			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Chairperson: Dr. Dhananjay Palke Coordinator: Mr. V. M. Dhumal			
4) Date(s) of the Programme:	26 th August 2025			
5) Venue	Hall No. 315			
6) Target Group:	Teachers & Students			
7) Number of Participants:	Male	Female		Total
A separate list with signatures be maintained in the department/Unit)	Teaching	07	04	11
	Students	13	21	34
	Total	20	25	45
8) Name(s) and details of Resource Person(s), if any:	Mr. Maroti Sudewad Assistant Professor, Department of Chemistry, RSM, Latur			
9) Total Expenditure for the Programme:	NA			
10) Source of Funding:	NA			

B) A Report

i. **Title:** Lavoisier Day (Birth Anniversary of Father of Chemistry Antoine Lavoisier), 26th August 2025

ii. **Introduction:** The Department of Chemistry observed Lavoisier Day on 26th August 2025 to mark the birth anniversary of Antoine Lavoisier, widely regarded as the Father of Chemistry. The event featured Mr. Maroti Sudewad, Assistant Professor, Department of Chemistry, RSM, Latur, as the Resource Person.

The purpose of the celebration was to acquaint students and participants with the life, achievements, and scientific contributions of Antoine Lavoisier, whose work laid the cornerstone of modern chemistry

Objectives of the Programme/ issues addressed

- To create awareness about **Antoine Lavoisier's significant contributions** to the field of Chemistry.
- To familiarize participants with the **life, achievements, and legacy** of Antoine Lavoisier.

Geographical representation: Latur

iii. Brief Summary of Events/ Sessions

The Birth Anniversary of **Antoine Lavoisier** (Father of Chemistry) celebrated on 26th August 2025 as "Lavoisier Day", organized by the Department of Chemistry & Analytical Chemistry. The program started with the introductory speech of Dr. K.I. Momin. Mr. Maroti Sudewad, through his speech, enlightened the students about the contributions of Antoine Lavoisier in various fields of science, with a special focus on Chemistry. On this occasion, all faculty members of Chemistry department were present in the program. About 34 students participated in the program. The conclusive remark was given by Chairperson Prof. D. G. Palke (HoD), Program ended with vote of thanks proposed by Mr. Vasant Dhumal.

iv. Conclusion of the Programme:

The Program was successful with our 45 participants (Teachers and students). Students involved in the program actively & they become familiar with the contribution of Lavoisier in the field of chemistry & allied subjects. Students have given satisfactory remark for program.


Convener


HoD

Head
Department of Chemistry
& Analytical Chemistry,
Rajarshi Shahu Mahavidyalaya,
(Autonomous) LATUR-413512


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous)



C) Geotagged Photographs/ Screenshots:



Mr. M. S. Sudewad delivering speech on Lavoisier day



Students listening attentively during the session



Chair person Prof. D. G. Palke giving conclusive remark



Mr. Vasant Dhumal proposing vote of thanks

D) Link of Video of the programme: Nil

E) Brochure:



स्थापना - १९७०

Rajarshi Shahu Mahavidyalaya (Autonomous). Latur

Department of Chemistry and Analytical Chemistry



Lavoisier Day Celebration

Chairperson
Dr. Dhananjay Palke

Coordinator
Mr. Vasant Dhūmal

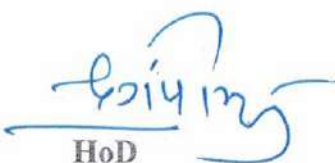
Resource Person
Mr. Maroti Sudewad

Date & Time: 26 Aug 2025 at 4.00 PM

Venue: Hall No. 315

F) Any Other Publicity Material: Nil


Coordinator


HoD

Head
Department of Chemistry
& Analytical Chemistry,
Rajarshi Shahu Mahavidyalaya,
(Autonomous) LATUR-413512




Principal
Rajarshi Shahu Mahavidyalaya, Lat
(Autonomous)



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Students Attendance for Program Workshop / Seminar / Guest Lecture

Note: It is mandatory to send this report along with the photographs of the program on rsmactivitypermission@gmail.com and cc to iqacrsml@gmail.com

Name of the Department	Chemistry and Analytical Chemistry
Title of Program:	
Date and Time of the program:	26/08/2025 (4:00 pm)
Name & Details of the Expert / Resource Person:	Mr. Maroti Sudewad Assistant Professor, RSM Latur
Class:	UG & PG
No. of Students Participated:	21
Outcomes of the Program:	- Students understood Lavoisier's role in establishing modern chemical nomenclature and discovery of oxygen's role in combustion. - Students developed awareness of how Lavoisier's work laid the foundation for modern chemistry.

Attendance For Boys ☐ / Girls ☒					
Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1	Bhatangale Prerana S.	M.Sc.Sy.	9579647437	bhatangaleprerana12@gmail.com	Prerana
2.	Panchbhair Mahesh M.	M.Sc.Sy.	7249585747	mahekm.panchbhair@gmail.com	Panchbhair
3.	Madiapuree Anjali S.	M.Sc.Sy.	7558528825	madiapureeanjali@gmail.com	Anjali
4.	More Mayuri M.	M.Sc.Sy.	9975118654	moremayuri2233@gmail.com	Mayuri
5.	Sheikh Mariya	-V-	8087488797	-	Sheikh
6.	Swami Vaishnavi	-"-	9022442257	swamivaishnavi11@gmail.com	Swami
7.	Shinde Shubhangi S.	-"-	9272060217	ShindeShubhangi152@gmail.com	Shubhangi
8.	Shinde Vaishnavi S.	-"-	- " -	Vaishnavishinde55@gmail.com	Shinde
9.	Gurme Sujata S.	-"-	7498380894	Sujatagurme@gmail.com	Sujata
10.	Hussaini Mishra A.	-"-	9529226280	hussainimishra23@gmail.com	Mishra



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Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**

Students Attendance for Program Workshop / Seminar / Guest Lecture

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rsmllactivitypermission@gmail.com and cc to iqacrsml@gmail.com

Name of the Department: Chemistry and Analytical Chemistry

Title of Program: _____

Date and Time of the program: 26/08/2025

Name & Details of the Expert / Resource Person: Mr. Maroti Sudewad
Assistant Professor, RSM Latur

Class: UG & PG

No. of Students Participated: 13

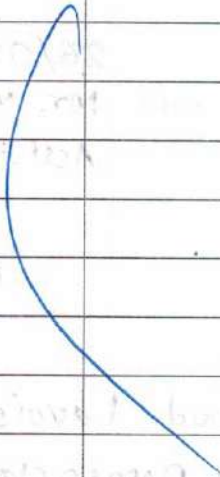
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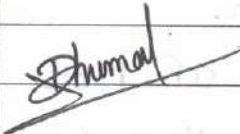
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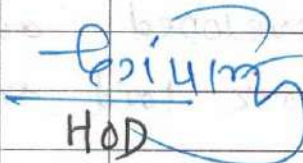
Attendance For Boys ☒ / Girls ☐

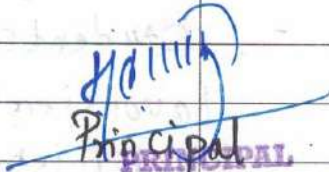
Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1)	Pathan Jamir Maksud	M.Sc.FY	8459419618		<u>[Signature]</u>
2)	Hallale Mahadev	M.Sc.II	7499469703	mahadev.hallale83@gmail.com	<u>Mahadev</u> <u>Amit</u>
3)	Archawalakar Amit	M.Sc.I	9529302035		<u>[Signature]</u>
4)	Rethad Krishna S	M.Sc.II	8356068276	bayazeedanesh00@gmail.com	<u>[Signature]</u>
5)	Bayazeed Anes . M	M.Sc.Sy	9028694812	prashant.mandewar@gmail.com	<u>[Signature]</u>
6)	Prashant Mandewar	M.Sc.Sy	8010482610	gaurav.koparkar1028@gmail.com	<u>Gaurav</u>
7)	Koparkar Gaurav G.	M.Sc.Sy	9373891028	tejas.kamble2003@gmail.com	<u>Tejas</u>
8)	Kamble Tejas . S	M.Sc.Sy	9518561685	malikarjun.bhande@gmail.com	<u>[Signature]</u>
9)	Bhande malikarjun . v.	M.Sc.FY	7028800885	itake.kashinath2004@gmail.com	<u>[Signature]</u>
10)	Itake Kashinath Baswaraj	M.Sc.FY	8999797268		<u>[Signature]</u>

11	Bade Aman Madhav	BSc(FY)	8421313602	badeaman74@gmail.com	<i>AmanBade</i>
12	Dathan Irfan M.	BSc(FY)	7972488831	IrfanDathan97@gmail.com	<i>Irfan</i>
13	Kadgaonkar Prathmesh B	B.Sc(FY)	9309255474	Prathmeshkadgaonkar1217@gmail.com	<i>Prathmesh</i>




Convener


HOD
 Head
 Department of Chemistry
 & Analytical Chemistry,
 Rajarshi Shahu Mahavidyalaya,
 (Autonomous) LATUR-413512


Principal
 Rajarshi Shahu Mahavidyalaya, Latur
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