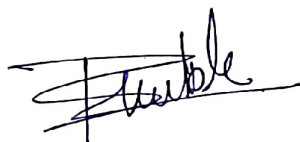


Rayat Shikshan Sanstha's
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Department of Chemistry

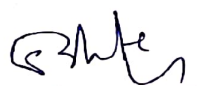
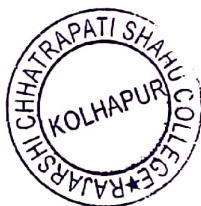
Date: 02/03/2026

Notice

All the Students of M.Sc-I Analytical Chemistry are hereby informed that the Department of chemistry is organizing a Group Discussion Activity which will be held on 6 March 2026 at 11:00 am in Department of Chemistry. All should remain Present for this activity



Incharge



Head Department of
Head
Chemistry
Department of Chemistry
Rajarshi Chh. Shahu College, Kolh

Rayat Shikshan Sanstha's
Rajarshi Chhatrapati. Shahu college, Kolhapur
Department of Chemistry

Report: Group Discussion Activity

Date: 06/03/2026

The Department of Chemistry organized a group discussion activity for M.Sc.-I students on 6 march 2026 in the departmental Digital room .The primary objective of this activity was to enhance students' communication skills, critical thinking, and subject knowledge through interactive learning. Total 27Students were participated in the group discussion activity

The inaugural function was graced by the esteemed Presence of I/C Principal Prof. Dr.D.R.Bhosale, along with the Head of the Department of Chemistry Prof. Dr. P. B. Piste, IQAC Coordinator Dr. U. S. Shelke and All the Faculty members of Department of Chemistry. The program began with a formal welcome. Head of the Department Prof. Dr. P. B. Piste addressed the gathering and emphasized the importance of such academic activities in enhancing students' confidence and intellectual abilities. The Principal, in the inaugural address, encouraged students to actively participate in discussions and highlighted the significance of effective communication skills in both academic and professional life. Following the inaugural session, the group discussion activity commenced. The students were divided into groups and were assigned various topics related to M.Sc-I Year Syllabus, such as Electrochemistry, TGA, Types of Electrode, NMR, Lanthanides, Each group was given time to prepare and present their viewpoints.

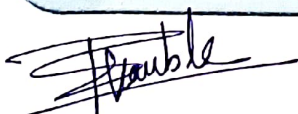
The students participated enthusiastically, sharing their ideas, presenting arguments, and engaging in healthy discussions. The program concluded with a vote of thanks, given by Incharge, Miss. P. S. Kamble for making the event successful.

Outcomes:

- ❖ It provided a platform for students to engage in meaningful academic exchange and develop essential soft skills alongside their subject knowledge
- ❖ Improved Communication Skills, Enhanced Critical Thinking
- ❖ Increased Confidence, Teamwork and Collaboration
- ❖ Problem-Solving Skills, Development of Leadership Qualities

No. of
Beneficiaries

27


Incharge


Head

Head

Department of Chemistry
Rajarshi Chh. Shahu College, Kolhapur



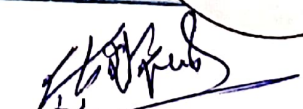

Principal
R.C. SHAHU COLLEGE
KOLHAPUR

Photo Gallery



[Handwritten Signature]
Incharge

[Handwritten Signature]
Head
Department of Chemistry
Rajarshi Chh. Shahu College, Kolhapur



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LC PRINCIPAL
R.C. SHAHU COLLEGE
KOLHAPUR

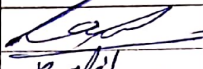
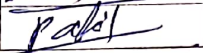
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Department of Chemistry
 M.Sc I Analytical Chemistry
 Semester II

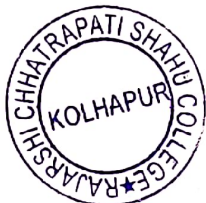
Group Discussion Activity

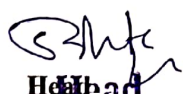
ROLL NO.	STUDENT NAME	Discussion Topic	Signature
1	Attar Tehsin Iqbal	Types of electrodes	Attar
2	Bargir Iliyas Rahim	NMR @ NMR applications	Bargir
3	Bhosale Shivani Satappa	TYPE of electrodes	Bhosale
4	Bhosale Srushti Jaywant	AB	
5	Bidave Madhuri Dattatray	Types of electrodes	Bidave
6	Chabukswar Jishan Munna	Amalgum Electrodes	Jishan
7	Chougale Sourabh Ananda	Electrophoresis.	Chougale
8	Chouhan Durgadevi jawahir	Types of electrodes	Chouhan
9	Dhanvant Rupesh Manohar	mass spectrometry	Dhanvant
10	Gadkari Aftab Mehboob	Actinide series	Gadkari
11	Gadkari Shivani Sachin	TGA [Instrumentation]	Gadkari
12	Harne Laxman Tanaji	AB	
13	Kambale Pranav Sarjerao	Electrochemistry	Kambale
14	Kasture Onkar Shivshankar	Electroosmosis.	Kasture
15	Khan Saymakhatoon Fakhruddin	quantum chemistry	Khan
16	Khot Sonali Suresh	Mass Spectroscopy	Khot
17	Kumbhar Gayatri Sachin	Catalyst	Kumbhar
18	Majgaonkar Suhani Arun	Lanthanides & Actinides	Majgaonkar
19	Mane Pratiksha prakash	AB	
20	Morbale Rutuja Rahul	Types of Electrode	Morbale
21	Patil Apurva Vasant	spectroscopy	Patil
22	Patil Omkar Bhausaheb	Applications of TGA	Patil
23	Patil Tejasvini Sunil	TGA [Application & Uses]	Patil
24	Pawar Raturaj Ambadas	AB	
25	Pawar Vishakha Balasaheb	NMR Spectroscopy	Pawar
26	Sawant Prithviraj Mangesh	Actinide series	Sawant
27	Sawant Sakshi Sachin	properties of lanthanides & actinides	Sawant
28	Shaikh Mahamadsad Altaf	Mass spectrometry	Shaikh
29	Taral Sourabh Prakash	Catalyst	Taral
30	Patil Snehal Rajendra	ABSENT	



31	Pankar Prathmesh prakash	— AB —	
32	Lad Rushikesh ramesh	Electroosmosis	
33	Patil Saurabh ganapati	Electrophoresis	


Incharge




Head
Department of Chemistry
Chhatrapati Shahu College, Kolhapur

Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu college, Kolhapur

Department of Chemistry
M.Sc I Analytical Chemistry
Semester II

Group Discussion Activity

Date: 06/03/2026

Group No: 1

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	27	Sakshi J. Sawant	Redox of anion & cation	<i>[Signature]</i>
2	20	Rutuja R. Morebale	Types of electrode	<i>[Signature]</i>
3	3	Shivani S. Bhasale		<i>[Signature]</i>
4	5	Madhuri D. Bidave	Type of electrode	<i>[Signature]</i>
5	21	Apurva V. Patil	Type of electrode	<i>[Signature]</i>
Group No: 2			Spectroscopy	<i>[Signature]</i>

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	22	Omkar B. Patil	Application of TGA	<i>[Signature]</i>
2	06	Jeeshan M. Chabukswar		
3	13	Pranav S. Kamble	Amalgam Electrodes	<i>[Signature]</i>
4	01	Tehsin I. Attar	Electrochemistry	<i>[Signature]</i>
5	25	Vishakha B. Pawar	Types of Electrodes	<i>[Signature]</i>
Group No: 3			NMR Spectroscopy	V.B. Pawar

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	17	Gayatri Sachin Kumbhar	Catalyst	<i>[Signature]</i>
2	15	Sayma Fakrudinkhan		
3	16	Sonali Suresh Khot	quantum chemistry	<i>[Signature]</i>
4	02	Ilyas R. Bargir	mass spectroscopy	<i>[Signature]</i>
5	28	Mahamedsad A. Shaikh	MPR & MMR applications	<i>[Signature]</i>
			Mass Spectrometry	<i>[Signature]</i>



Day	Time
	10.00 to 11.00 am
	11.00 to 12.00 noon
	12.00 to 01.00 pm
	01.00 to 02.00 pm
	02.00 to 02.15 pm
	02.15 to 03.15 pm
	03.15 to 04.15 pm
	04.15 to 05.15 pm
	05.15 to 6.15 pm
	10.12-11.00 am
	11.00-11.48 am
	11.48-12.36 pm
	12.36-1.24 pm
	1.24-2.12 pm
	2.22-3.10 pm
	3.10-3.58 pm
	* All show

Group No: 4

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	29	Sourabh P. Tarsal	Catalyst	<i>[Signature]</i>
2	26	Rupesh M. Dhanvant	Acetamide series	<i>[Signature]</i>
3	07	Saurabh A. Chougale	Electrophoresis	<i>[Signature]</i>
4	08	Duogadevi J. Chouhan	Types of electrodes	<i>[Signature]</i>
5				

Group No: 5

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	10	Aftab M. Gadkar	Actenide series	<i>[Signature]</i>
2	18	Suhani A. Majgankar	Lanthanide series	<i>[Signature]</i>
3	26	Prithvraj M. Sawant	Actenide series	<i>[Signature]</i>
4	33	Patil Sourabh Jyoti	Electrophoresis	<i>[Signature]</i>
5				

Group No: 6

Sr. No	Roll. No	Name of Student	Discussion Topic	Signature
1	23	Tejasvini S. Patil	TGA Application	<i>[Signature]</i>
2	11	Shivani S. Gadkari	TGA Information	<i>[Signature]</i>
3	14	omkar S. Kasture	Electroosmosis	<i>[Signature]</i>
4	32	Lad Rushirish	electroosmosis	<i>[Signature]</i>
5				

[Signature]
Incharge



[Signature]
Head
Head
Department of Chemistry
Rajarshi Chh. Shahu College, Kolhapur