

Activity Report



Activity Report

Expert session on

Research for Career-Ready Employees

(Bridging Academic Research with Industry Expectations)

Organised by

Department of Chemical Sciences (Chemistry),

Faculty of Science,

ATMIYA University, Rajkot

On: 10th February, 2026

for the students of

M.Sc. Chemistry Semester-IV,

ATMIYA University, Rajkot



**ATMIYA
UNIVERSITY**
RAJKOT, GUJARAT - INDIA



Faculty of Science,

Department of Chemical Sciences, Chemistry
has organized an **EXPERT SESSION** on

RESEARCH FOR CAREER-READY EMPLOYEES

(Bridging Academic Research with Industry Expectations)



Invited Speaker

Dr. Arjun Dave

Director – Vedant Knowledge Systems Pvt Ltd
President – Vedant Foundation (NGO)

Expected Learning Outcomes

- Career-Ready Research
- Industry Relevance
- Research Mindset
- Analytical Thinking
- Problem-Solving Skills
- Employability Focus
- Academia-Industry Bridge

Who Should Attend?

UG & PG Students /
Research Scholars & Ph.D. Aspirants

February 10, 2026
9:00 AM to 10:30 AM
Room no 304,
Science Building



Activity Report

Title of Activity	Research for Career-Ready Employees
Special Theme	Active learning strategies in higher education
Activity Schedule	24 th Jan, 2025 (Tuesday)
Venue	Class room 334, Science Building
Resource Persons	Dr. Arjun Dave Director – Vedant Knowledge Systems Pvt Ltd, Rajkot
Activity Coordinator	Dr. Bhavin B. Dhaduk
Total No. of Participants	58
Details of Participants	UG & PG students – Chemistry and Industrial chemistry

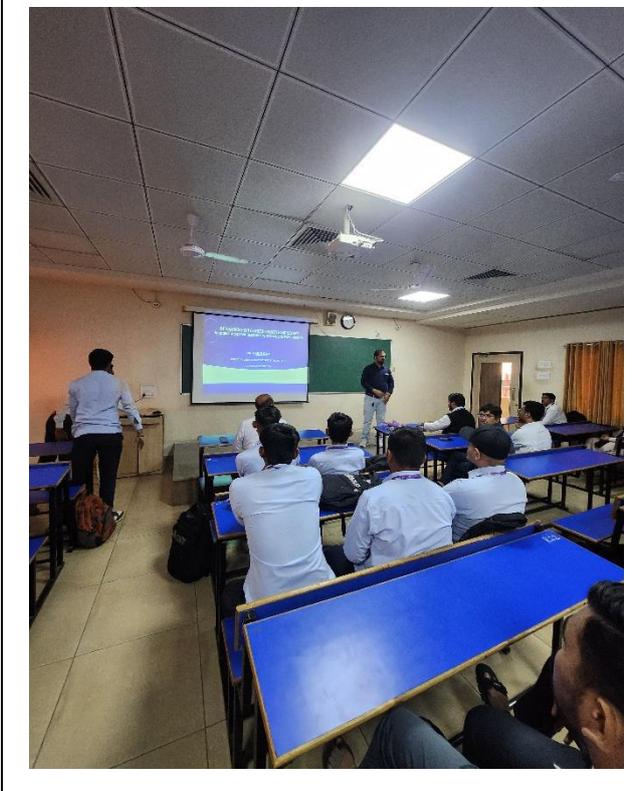
Outcomes of the Activity:

- Enhanced Industry-Relevant Skill Development.
- Improved Research-to-Application Understanding.
- Strengthened Innovation and Critical Thinking.
- Better Employability and Career Preparedness.
- Industry-Academia Collaboration Awareness.

Activity Report



Activity Report



Atmiya University

Expert Session - February 2026

Topic: RESEARCH FOR CAREER-READY EMPLOYEES BRIDGING ACADEMIC RESEARCH WITH INDUSTRY EXPECTATIONS

Department: Chemical sciences (Chemistry)

Date: 10-02-2026

Time: 09: 00 am to 10 :30 am

Faculty Coordinator: Dr. Bhavin Dhaduk

Resource Person: DR. ARJUN DAVE
DIRECTOR, VEDANT KNOWLEDGE SYSTEMS PVT LTD
WWW.MYVEDANT.COM

Venue: Lab No. Class Room Number 304, 3rd Floor Science Building, Atmiya University, Rakot

Attendance Sheet

S. No	Name of the student	Class	Signature
1	Sakaraiya Yash	M.sc chemistry	
2	PARMAR BHARGAV	M.sc. chemistry	B.P. Parmar
3	JADEJA JAYRAJESH S	M.Sc. Chemistry	
4	Metaliya Vishvas M.	Msc. chem.	
5	Joshi vishal D.	MSC. chem	Vishal
6	Kunjaya Kishun K.	m.sc. chem.	
7	Gradara Kevin J.	m.sc. chem.	Kevin
8	Gradara Milan K.	M.Sc. Chem	Milan
9	Bhensdadaya Bhavraj S	m.sc chem	Bhavraj
10	Bhoraniya Rungaraj D	M.Sc chem.	
11	Pipalaya Ritesh	m.sc chem	Ritesh
12	Chaudhary Dhruvit	Msc chem	
13	Ankitkumar. Aniyaliya	M.Sc. sem IV	Ankit
14	Jadeja Arjunraj A.	M.Sc. sem IV	
15	Rathod Bhagirathsinh D	MSC Sem IV	B.R. Rathod
16	Dhamsaniya Abhay A	MSC Sem IV	Abhay
17	Kapadiya Smit L.	M.sc sem IV	
18	kacha sujat A.	MSC sem IV	
19	Mawlkani Yash V.	MSC sem IV	
20	Dobariya Raj J.	MSc Sem IV	
21	Sarda JSPAL R	m.sc.sem IV	Jespal
22	Gondaliya shivam H.	M.Sc.sem. IV	
23	Vaghuni Umang L.	M.sc. sem - IV	Umang
24	Porajapati Nizau B	M.Sc sem - IV	
25	Shelusiya Naim J.	M.Sc.sem IV	Naim
26	Vaghela Sahil M.	M.sc. sem IV	
27	Dharmik Timbadiya	M.Sc. sem IV	

Atmiya University

Expert Session - February 2026

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S. No	Name of the student	Class	Signature
28	Arani Harshik R.	M.Sc. - IC	
29	Jadeja Ravikiranish A	M.Sc. IC	
30	Aditya Pandey	B.Sc. Chem	
31	Bodla Vaibhuv	B.Sc. Chem	
32	Tada Renish	B.Sc. chem	
33	Mahefuz Badi	B.Sc. chem	
34	BhumiK Chopder	M.Sc IC	
35	Dharmit Chopda	M.Sc IC	
36	Kethisiya Meet	M.Sc. IC	
37	Mozhi Sagar	M.Sc. IC	
38	Vinaykumar Meet	M.Sc. IC	
39	Ghediga Veinik H.	M.Sc. chem	
40	Hdvadiya Karan B	M.Sc chem	
41	Yaduv Mit M	M.Sc chem	
42	Salanki Nasit J.	M.Sc chem.	
43	Ghelani Kaval P.	M.Sc. Chem.	
44	Ladava Abhey M	M.Sc chem.	
45	Chamiyasa Matank M	M.Sc. IC	
46	Masikumar Yash N.	M.Sc. IC	
47	Karava Alap R.	M.Sc. IC	
48			
49			
50			

Signature Coordinator

Head of Department
Department of Chemistry
Faculty of Science
Atmiya University
Rajkot