

Performa for Submission of Activities From TIC

- Department: **Chemistry Department**
- Name of the activity: **An Inaugural Lecture from Prana to Proton: A journey into Ayurvedic Chemistry and Oath Ceremony**
- Funding Agency (Internal/External) and Amount: Nil
Name of the TIC: **Dr. Meenakshi Verma**
- Date and Time of the activity: **4th November 2025 (10.30am)**
- Collaborating agency if any: Nil
- Number of students and teachers:
- Number of participants outside Kalindi College: **Nil**
- **Proofs to be included**

1. Poster



2. Google Attendance Sheet of all the participants if online;
and if offline, attendance sheet with signature of all the participants

3. Names of the Resource Person: **Prof. Balendu Parakash**

4. Detailed Report:

RASAION, the chemical society of Kalindi College organized the Inauguration lecture and Oath ceremony of academic session 2025-26 on 4 November 2025. The event was held in the Seminar room from 10:30 am onwards and in Sangam Parisar from 12pm onwards.

WELCOME OF THE GUEST

After the light lampening in seminar room the special guests arrived. The guests was Padma Shri Vaidya, Prof. Balendu Prakash. They were given the planters and a ceremonial angavastram as a token of honour by Dr. Yogesh Kumar Sharma.

INAUGURAL LECTURE

After the welcoming of the guests, The eminent speaker Padma Shri Vaidya, Prof. Balendu Prakash, Former Physician of the president of India and the founder of Paadav, was introduced to everyone. Then the guest speaker addressed the students and gave the career counselling lecture and guided the students about their future.

BADGE CEREMONY

The Badge Ceremony was started in sangam parisar by [students of first year].

All the 13 Office Bearers of the chemical society :

President – Prateeksha Mann

Vice President – Swastika Roy

Treasurer - Kashish Yadav

General Secretary – Shilky Rai

Cultural Secretary – Anamika, Chinki

Joint Secretary – Jayoshree Dhara (student from 2nd year)

Kritika (student from 1st year)

Technical Head- Ankita

Technical Team member- Swati Yadav, Jyoti (students from 2nd year)

Debdatta Nag, Kanishka (students from 1st year)

Were given their badges by the faculty members Dr. Meenakshi Verma, Dr. Geeta Devi Yadav, Dr. Shweta Gupta, Dr. Rajesh Kumar Meena, Dr. Sajid Iqbal, Dr. Yogesh Kumar Sharma, Dr. Shiv Kumar.

OATH CEREMONY

After the badge ceremony all the office bearers took the oath to follow their duties with dedication and commitment. They took the oath to devote themselves fully for the well – being and up – lifting of the society and to always respect and abide by their responsibilities in true spirit .

After the oath ceremony all the office bearers, Convenor, the staff advisors and the teaching staff had a group photograph.

QUIZ COMPETITION

After the oath ceremony the quiz competition was held. There were two teams each of five students from the second year.

POSTER PRESENT COMPETITION

After the quiz competition, poster competition was held. There were three participants. Each participant was presenting their poster one by one. The winners of the game were [Neha Baliyan (3rd year, Bsc (H) Chemistry), Nishi Upadhyay (1st year, B.A. Program), Rakhi (2nd year, Bsc.(H) Chemistry)]

VALIDICTORY SESSION

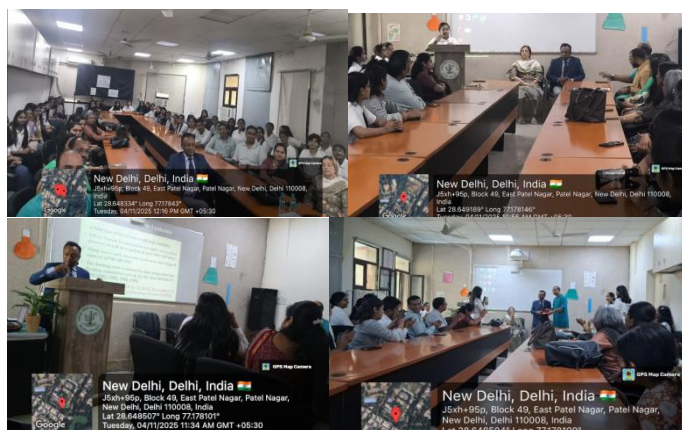
Lastly the event was concluded by Jayoshree Dhara with special thanks to the special guests. A vote of thanks was given to all the dignitaries , the staff advisors , all the faculty , the office bearers , the volunteers and all the students who attended the event and made the event successful .Indeed the event was a great success .

5. Certificates of 6 winners :

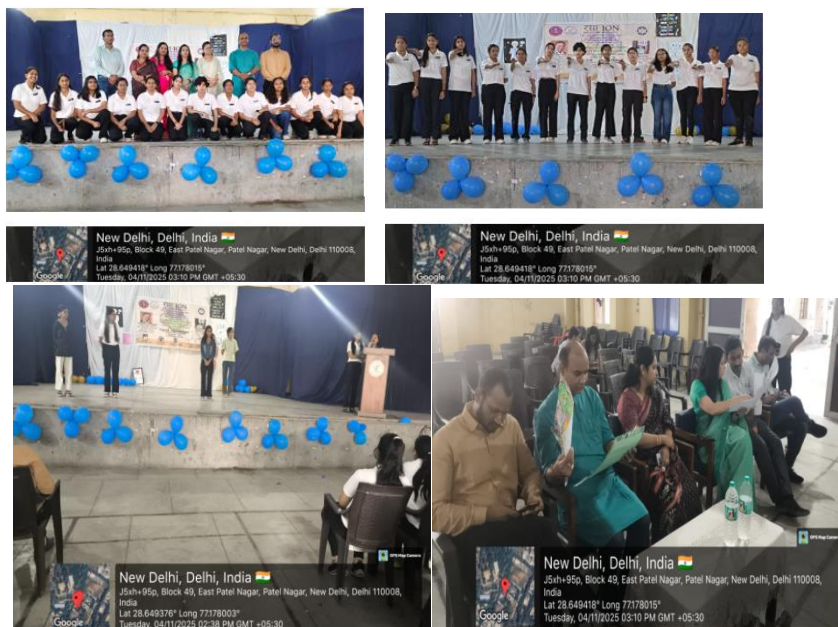


6. Geo tagged Photographs with captions*

Inaugural Lecture



Oath ceremony 2025-26 and Competitions



7. Newspaper clip or photograph if published: NA

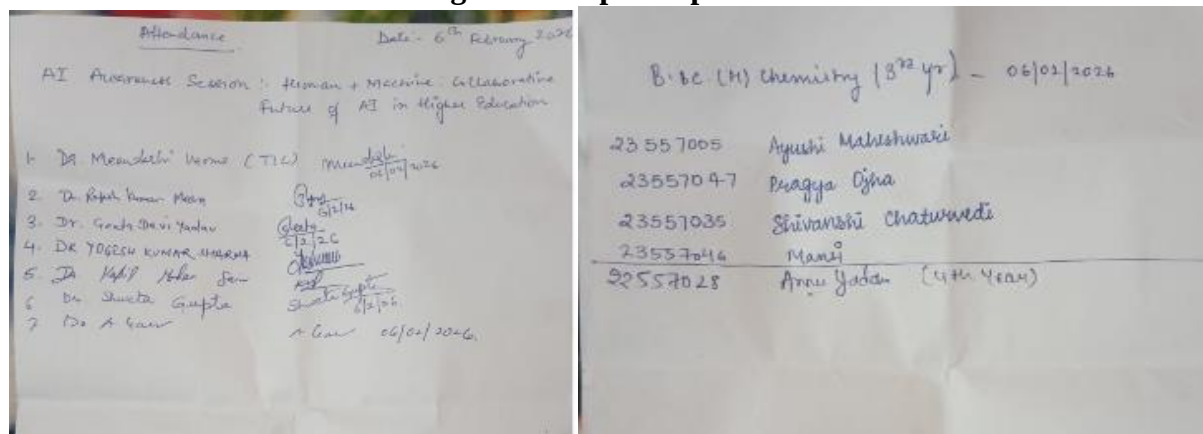
Performa for Submission of Activities From TIC

- Department: Department of Chemistry
- Name of the activity: Seminar on Human + Machine: Collaborative Future of AI in Higher Education
- Funding Agency (Internal/External) and Amount: Nil
- Name of the TIC: Dr. Meenakshi Verma
- Date and time of the activity 6th February 2026
- Collaborating agency if any: Nil
- Number of students and teachers: 44 and 7
- Number of participants outside Kalindi College: Nil
- **Proofs to be included**

Poster of the activity:



Offline attendance sheets with signature of participants:



Handwritten title: 24557002 Durgesh Singh

Roll Number	Name	Attendance
24557002	Durgesh Singh	
24557003	Jayashree Dhara	
24557004	Kashish	
24557006	Nandani Sinih	
24557007	Prateeksha	
24557008	Rashi Sharma	
24557009	Riya	
24557010	Sadhika Sejwal	
24557012	Sneha Drall	
24557015	Varshika	
24557014	Anamika Maurya	
24557015	Ananya	
24557016	Anjali Yadav	
24557018	Ayushi Yadav	
24557019	Deepthi Singh	
24557020	Diksha	
24557022	Isha Dhumi	
24557025	Komal Kumari	
24557027	Manisha Sharma	
24557029	Shilky Rai	
24557030	Shilpa	
24557031	Sorani	
24557032	Swastika Roy	
24557033	Swati Yadav	
24557035	Tannu	
24557039	Jyoti Kumari	
24557040	Somaya Upadhyay	
24557041	Pratigya Singh	
24557042	Lavi	
24557043	Rakhi	
24557044	Smriti Singh	
24557045	Varshika Parashar	
24557046	Chinki Kumari	
24557047	Anika	
24557048	Varshika	
24557049	Saloni	

Roll Number	Name	Attendance
24557002	Durgesh Singh	
24557003	Jayashree Dhara	
24557004	Kashish	
24557006	Nandani Sinih	
24557007	Prateeksha	
24557008	Rashi Sharma	
24557009	Riya	
24557010	Sadhika Sejwal	
24557012	Sneha Drall	
24557015	Varshika	
24557014	Anamika Maurya	
24557015	Ananya	
24557016	Anjali Yadav	
24557018	Ayushi Yadav	
24557019	Deepthi Singh	
24557020	Diksha	
24557022	Isha Dhumi	
24557025	Komal Kumari	
24557027	Manisha Sharma	
24557029	Shilky Rai	
24557030	Shilpa	
24557031	Sorani	
24557032	Swastika Roy	
24557033	Swati Yadav	
24557035	Tannu	
24557039	Jyoti Kumari	
24557040	Somaya Upadhyay	
24557041	Pratigya Singh	
24557042	Lavi	
24557043	Rakhi	
24557044	Smriti Singh	
24557045	Varshika Parashar	
24557046	Chinki Kumari	
24557047	Anika	
24557048	Varshika	
24557049	Saloni	

Names of the Resource Person: Prof. Rahul Johari

Detailed Report:

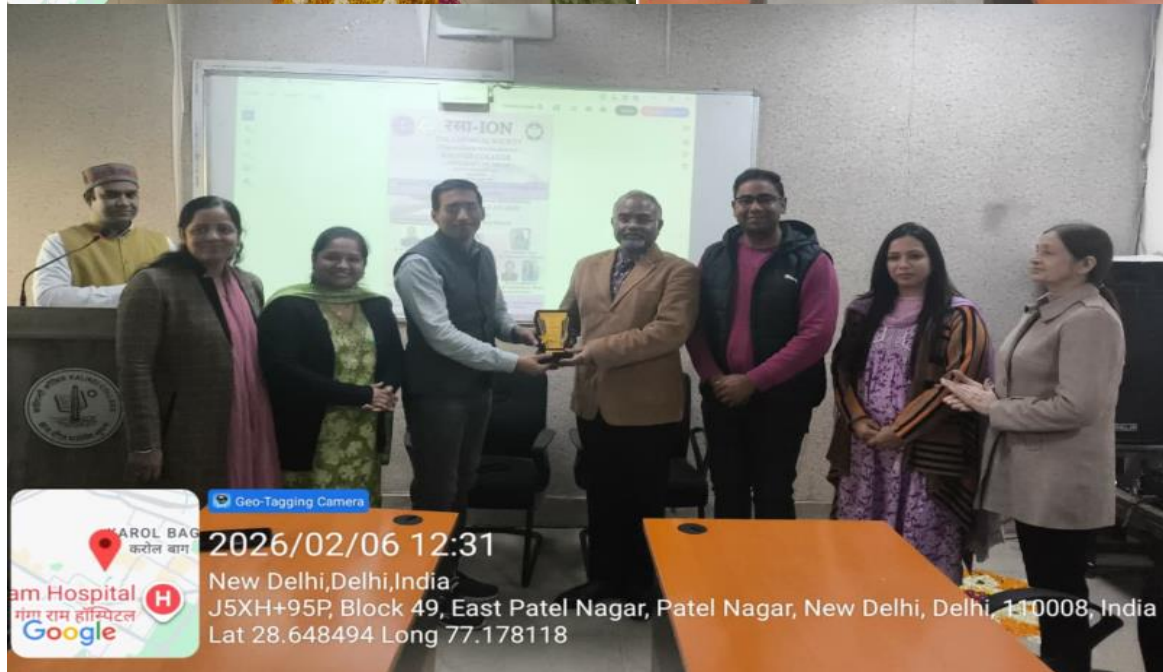
The Department organized a seminar titled “Human + Machine: Collaborative Future of AI in Higher Education” under the prestigious India AI Impact Summit 2026 initiative. The seminar commenced with a warm welcome and an introductory address highlighting the role of Artificial Intelligence as a complementary tool to human intelligence rather than a replacement. The session emphasized the significance of ethical, creative, and responsible collaboration between humans and machines in shaping the future of higher education.

The organizing committee was honored by the gracious presence of the respected Principal, Prof. Meena Charanda, whose visionary guidance and continuous support serve as a source of inspiration for academic excellence. As a token of appreciation and gratitude, the dignitaries were felicitated with planters, symbolizing respect and sustainable growth.

The seminar featured an enlightening keynote lecture by Professor Rahul Johari from Guru Gobind Singh Indraprastha University (GGSIU), Delhi. Professor Johari, a distinguished academician and researcher, shared valuable insights drawn from his vast experience in Artificial Intelligence, Cloud Computing, IoT, Blockchain, and Cyber Security. His talk provided an in-depth understanding of how AI can transform learning, research, and innovation within the academic ecosystem.

The session concluded with an engaging interaction, where participants gained clarity on emerging technologies and their applications in higher education. The seminar proved to be highly informative and impactful, leaving the audience enriched with knowledge and a forward-looking perspective on AI-driven education.

Geo tagged photographs:

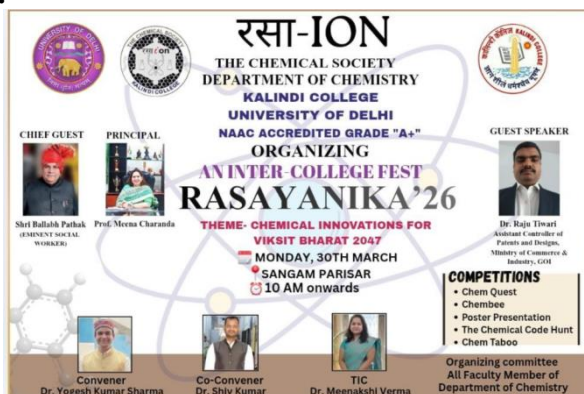


Newspaper clip or photograph if published: Nil

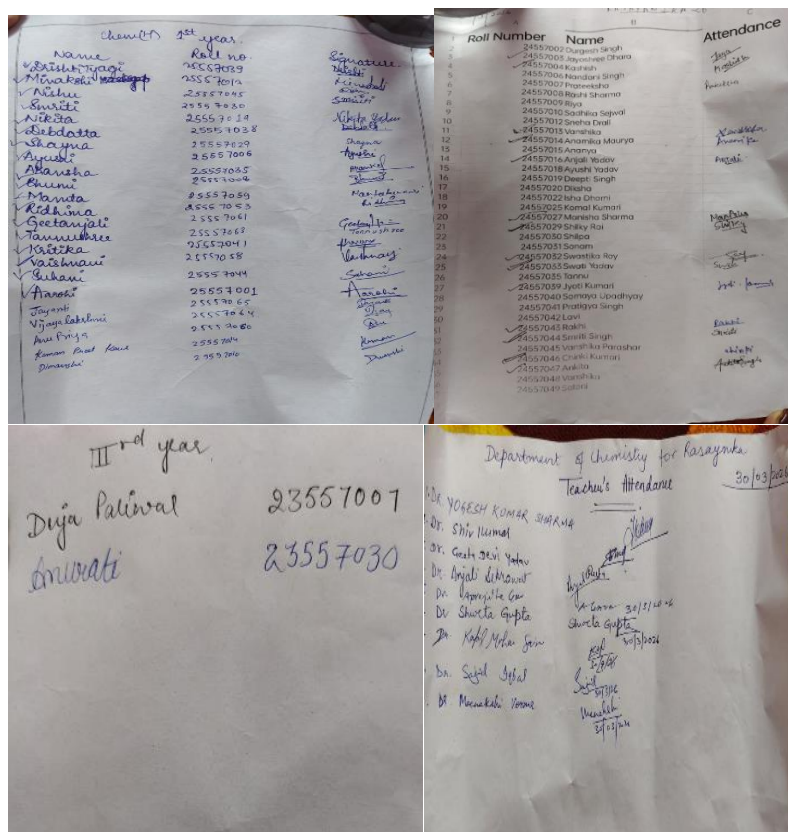
Performa for Submission of Activities From TIC

- Department: RASAIION- The Chemical Society
- Name of the activity: RASAYANIKA'26
- Funding Agency (Internal/External) and Amount: Nil
- Name of the TIC: Dr. Meenakshi Verma
- Date and Time: 30th March 2026 (9.00-4.00)
- Collaborating agency if any: Nil
- Number of students and teachers: 40 and 9
- Number of participants outside Kalindi College: Nil
- Proofs to be included

1. Banner:



2. Attendance sheet with signature of all the participants and teachers



3. Names of the Resource Person/s: Dr. Raju Tiwari and Shri. Ballabh Pathak

4. Detailed Report:

The Department organized the annual fest titled “RASAYANIKA’26” on the topic “ Chemical Innovation for Viksit Bharat 2047 ”. The event aimed to promote scientific curiosity, encourage innovation, and highlight the role of chemistry in building a developed India by 2047.

The organizing committee was honored by the gracious presence of the respected Principal, Prof. Meena Charanda, whose visionary guidance and continuous support serve as a source of inspiration for academic excellence. As a token of appreciation and gratitude, the dignitaries were felicitated with planters, symbolizing respect and sustainable growth.

The highlight of the fest was the insightful lecture session delivered by two distinguished guests. **Dr. Raju Tiwari**, Assistant Controller of Patents and Designs, Ministry of Commerce and Industry, GOI shared valuable perspectives on the role of chemistry in healthcare and patient safety, emphasizing innovation in pharmaceuticals and diagnostics. **Shri Ballabh Pathak**, an eminent social worker, addressed the gathering on the social responsibility of young scientists and the importance of applying chemical knowledge for societal welfare and environmental sustainability. Their inspiring words motivated students to align scientific pursuits with national development goals.

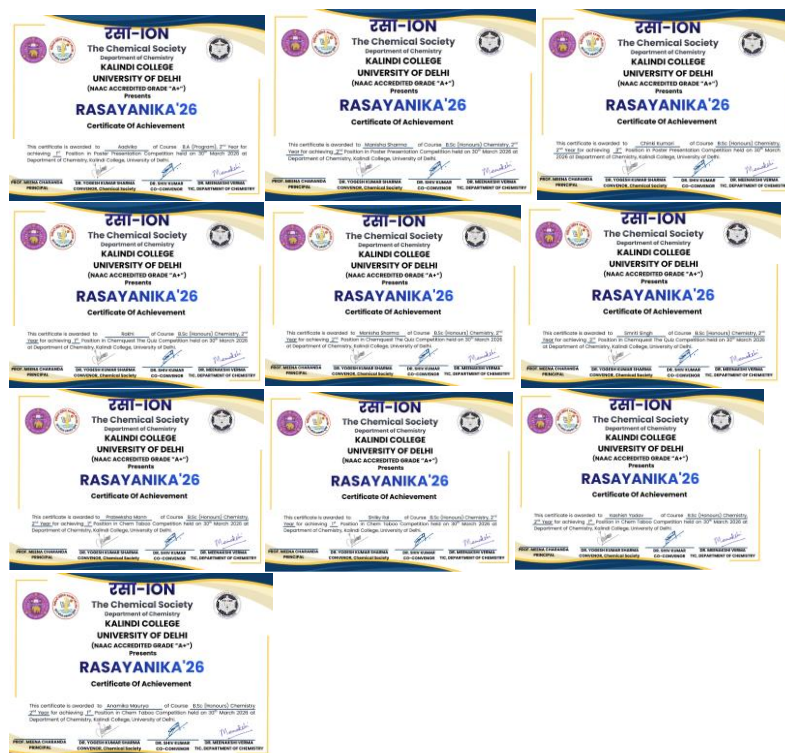
The guests were felicitated by the organizing committee as a token of gratitude and appreciation for their valuable presence and guidance.

The fest further featured five engaging competitions (Chemquest, Poster Presentation, Chembee, Chemical Code Hunt, Chemtaboo) designed to encourage creativity, technical skills, and teamwork among students. Participants actively took part with great enthusiasm, showcasing innovative ideas and scientific aptitude aligned with the event theme.

Adding vibrancy to the celebration, a lively dance performance was presented by student volunteers. The performance brought energy and cultural flair to the event, making it both intellectually stimulating and entertaining.

5. Certificates of 16 participants:

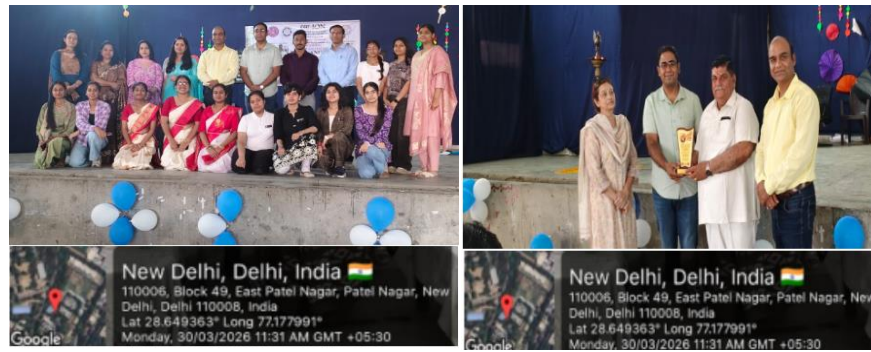




6. Geo tagged Photographs with captions*

Lamp Lightening and Felicitation





Prize Distribution



