



VIDYA VIKAS SHIKSHAN SANSTHA, HINGANGHA

**VIDYA VIKAS ART'S, COMMERCE & SCIENCE COLLEGE,
SAMUDRAPUR, DIST. WARDHA 442305 (M.S.)**

(Affiliated to Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.)

NAAC Reaccredited B++ (CGPA: 2.8)

PROGRAMME REPORT

- **Name of Program / Event :** Inauguration Of Chemical Society
- **Name of the Organizing Department:** Chemistry
- **Date, Venue, Time/ Duration:** 20 September 2024, Auditorium hall, at 11.15 AM
- **Number of participated student's :** 105 Students.
- **Name of the speaker / guest:** Dr. K. G. Rewatkar, Dr. N. S. Shirbhate, Dr. M. N. Narule ,
Dr. R. G. Gajbhiye , Mrs. S. W. Awaghade , Ms. A. O. Bobade.
- **Introduction of the event:**

The Department of Chemistry successfully organized the Inauguration of the Chemical Society on 20th September 2024 at 11:15 AM in the Auditorium Hall. The event witnessed the enthusiastic participation of 105 students from undergraduate and postgraduate programs.

The program commenced with the anchoring by Dr. M. N. Narule, Head Department of Chemistry who introduced the theme and purpose of the event. The esteemed guest speaker, Dr. K. G. Rewatkar, Principal of Vidya Vikas College, Samudrapur, delivered an insightful talk on the topic of Artificial Intelligence, captivating the audience with the interdisciplinary connections between AI and Chemistry. Following Dr. Rewatkar, Dr. N. S. Shirbhate, Vice- Principal of our college also shared valuable insights, adding depth to the event.

The President of the Chemical Society for the academic year 2024-2025, Atati Bawane (M.Sc. I Year), along with the Vice President Vaishali Bhakta (B.Sc. III Year), took charge of the formalities, introducing the goals of the society for the upcoming year.

The organizing committee, including Dr. R. G. Gajbhiye and Ms. A. O. Bobade, played a pivotal role in ensuring the smooth conduct of the event. The program concluded with a vote of thanks by Mrs. S. W. Awaghade, expressing gratitude to the dignitaries, participants, and organizers.

The event marked the beginning of a promising academic year, setting the stage for several exciting activities and initiatives under the banner of the Chemical Society.

Objective of the event:

- To formally launch the Chemical Society for the academic year 2024-25.
- To encourage student participation and engagement in academic and extracurricular activities within the Chemistry Department.
- To provide a platform for students to interact with experts in the field, enhancing their knowledge and inspiring future academic and professional pursuits.

• Photographs :




• Outcomes:

- Students will gain insights into how AI is revolutionizing chemical research and other scientific domains, as highlighted by Dr. K. G. Rewatkar's lecture.
- The event will set the tone for more active participation by students in academic, research, and co-curricular activities through the Chemical Society.


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