



केंद्रीय माध्यमिक शिक्षा बोर्ड
(शिक्षा के क्षेत्र में समानता और उत्कृष्टता के लिए प्रतिबद्ध)
CENTRAL BOARD OF SECONDARY EDUCATION
(Committed to Equity and Excellence in Education)



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KAMP in association with CBSE

Presents

Continuous Professional Development Program (CPD)

on

"Effective Science Communication and Writing"

For Teachers, Educators, Administrators etc.

Venue: CSIR-NIScPR Laboratory
Dr. KS Krishnan Marg, Pusa, New Delhi, Delhi-110012

JOIN NOW

9.30 AM TO
4.00 PM

13TH
SEP, 2023

In Knowledge Alliance with
NIScPR
सीएसआईआर-निस्र

Industrial Partner
ncpi



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KNOWLEDGE AND AWARENESS MAPPING PLATFORM

Continuous Professional Development 01

ORGANIZED BY: KNOWLEDGE AND AWARENESS MAPPING PLATFORM

A KNOWLEDGE ALLIANCE OF

NIScPR
National Institute of Science Communication and Policy Research
सीएसआईआर-निस्र



Topic: Science Communication

Date: September 13, 2023

No. of Participants: 50 Teachers from different schools Delhi

Overview:

On 13th September, KAMP in association with Central Board of Secondary Education (CBSE) organised its 1st Continuous Professional Development program for educators at the CSIR-NIScPR, New Delhi on topic "Effective Science Communication and Writing".

The purpose of KAMP's Continuous Professional Development is to provide teachers with comprehensive training and resources to deepen their understanding of scientific temperament, enhance their ability to identify it in students, and develop strategies to nurture and cultivate it effectively. By participating in this program, teachers will gain valuable insights, pedagogical techniques, and practical skills to create an environment that encourages scientific thinking and problem-solving.



In this event, more than 50 teachers joined and received training in various facets of science communication from experts. In the session, Shri C. B. Singh, Head, Jigyasa, Training, and HR Division of CSIR-NIScPR delivered a welcome address. In her keynote address in the workshop addressing the science teachers Chief Guest Prof.

Sharmishtha Banerjee, University of Hyderabad, emphasized teaching interdisciplinary science to the students. She said that all the subjects, including biology, chemistry, physics, and mathematics are inter-related and we have to tell this to our students in an effective manner.



Ms. Arika Mathur, Head - Operations and Assesments, KAMP captivated the audience with her in-depth presentation on the Knowledge and Awareness Mapping Platform (KAMP) - an initiative of CSIR-NIScPR and

NCPL. KAMP aims to unearth the innate talents and skills in our students, and the teachers were visibly enthusiastic about this endeavor.

Explaining Science Communication and Citizen Responsibility at the workshop, Shri Hasan Jawaid Khan, Chief Scientist, CSIR-NIScPR and Editor of 'Science Reporter' magazine, said, "It's a responsibility of every citizen of the country to create more awareness about misinformation and fake news about science.

Ms. Sonali Nagar, Associate Editor, Science Reporter magazine showed a presentation to the teachers training them in the nuances of Popular Science Writing. The workshop ended with the Popular Science Writing assignment given by Shri Hasan Jawaid Khan.



About CSIR-NIScPR:

CSIR-National Institute of Science Communication and Policy Research (CSIR-NIScPR) is one of the constituent laboratories of the Council of Scientific and Industrial Research (CSIR) under the Ministry of Science & Technology, Government of India. It specializes in the fields of science communication, Science, Technology, and Innovation (STI) focused on evidence-based policy research and studies.

About CBSE (Training/Capacity Building Programmes):

Quality concerns in school education are among the priorities of CBSE as they play a pivotal role in the development of the country. The Board is committed to make provisions for various training programmes for teachers and principals to enhance their understanding of curriculum and delivery mechanism and other professional qualities.

About KAMP:

KAMP is an Initiative and Knowledge Alliance of the Council of Scientific & Industrial Research (CSIR) - National Institute of Science Communication and Policy Research (NIScPR) and industrial partner M/S Nysa Communications Pvt. Ltd. (NCPL), it intends to develop creativity, meaningful learning, critical reading and thinking skills that brings out the inherent abilities of the students.

Organized By:

Knowledge and Awareness Mapping Platform
(KAMP Operations and Coordination Office)

Team Credits:

Ms. Arika Mathur
(Product Head, KAMP)

Moderated By:

Mr. Aniket Arora
(Outreach Coordinator, KAMP)