







High-End Workshop on

SCIENCE COMMUNICATION FOR BEGINNERS

25 -29 OCTOBER 2021

ORGANISED BY

CSIR-National Institute of Science Communication & Policy Research (CSIR-NISCPR)
(Erstwhile CSIR-NISCAIR)

FUNDED BY

Science & Engineering Research Board (SERB), Govt. of India, under Accelerate Vigyan Scheme

ABOUT CSIR-NISCPR

CSIR-National Institute of Science Communication and Policy Research (CSIR-NIScPR) is a new institute established as consequent merger of two prestigious institutes of CSIR namely, CSIR-NISCAIR and CSIR-NISTADS, which works at the interface of S&T and Society, Science Communication and Policy Research. NIScPR publishes 19 Scholarly journals and 3 popular science magazines. CSIR- NIScPR is also conducting academic courses and research programme leading to Ph.D. and M.Sc. in Science & Technology Communication (Sciences) under the Academy of Scientific & Innovative Research (AcSIR), an institution of national importance established by an Act of Parliament.



OBJECTIVE OF THE WORKSHOP

The fundamental objective of this workshop is to introduce participants to the concept and various aspects of science communication, bring to them the significance of dissemination of scientific information in increasing the level of scientific awareness of the country's citizens and in the progress of the country.

TARGET PARTICIPANTS

Master students (2nd year) [Stream: Science/Science communication/Mass communication students and Ph.D. students (1st year) in science from any Indian college and University.



REGISTRATION & GUIDELINES

- There is no registration fee for this workshop.
- The total number of shortlisted participants for attending this workshop will be 25 (as per SERB guideline).
- The candidate has to submit an endorsement letter from their Head of the Department indicating their enrolment with the Institute along with a brief Statement of Purpose for attending this workshop.
- CSIR-NISCPR reserves the rights to devise well defined shortlisting criteria for selecting the participants.
- The interested students are required to fill the following Google Form for registration Link: https://forms.gle/N7NWjsaofoJRiFuAA

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PROGRAM SCHEDULE

Tentative Topics	Tentative list of the speakers/resource persons
Science Communication: Concept, History, Need and Objectives	Shri Hasan Jawaid Khan, Chief Scientist, CSIR-NIScPR
Communicating science to marginalised populations	Dr. B. K. Tyagi, Former Scientist~F, Vigyan Prasar
Milestones of Science Communication in India	Dr. Nahul Parashar, Director, Vigyan Prasar
Role of IT in Science Communication	Shri Muhesh Pund, Senior Principal Scientist, CSIR-NIScPR
Popular Science Writing: Essentials of communicating science	Dr. G. Mahesh, Senior Principal Scientist, CSIR-NIScPR
Editing and Translation of Popular Science Content	Shri Nimish Kapoor, Scientist-E, Vigyan Prasar
Gender & Technology Communication	Smt. Kinkini Dasgupta Misra, Scientist-F, Vigyan Prasar
Environment Communication	Dr. Bhavya Khanna, Scientist-D, Ministry of Earth Sciences
Health Communication: Intricacies & Fallacies	Dr. R.K. Dhamija, Head-Neurology, Lady Harding Medical college
Science Policies of India	Dr. Akhilesh Gupta, Scientist-G, DST, Govt. of India
Scientific research based popular science writing	Dr. Kumar Bharat Bhushan, Scientist-E, Vigyan Prasar

WORKSHOP COORDINATOR

Dr. Manish Mohan Gore

Scientist

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COURSE ASSESSMENT & FEEDBACK

Active participation in lectures & discussion/interactive sessions along with a basic level evaluation will fetch the participant the KARYASHALA Course Completion Certificate. As per SERB guidelines, mandatory anonymous course feedback will be taken in the stipulated format

IMPORTANT DATES

Last date of Registration: 21 October 2021

Notification to selected Participants: 23 October 2021