About the course

The course has been designed to suit students from different academic backgrounds.

It will cover important aspects on the theory, evolution and history of science communication, exposure to different writing concepts, creating and drafting science news, science fiction and stories, short films, and enhance writing and presenting skills, risks handling, ethics, evidence based science management and patent drafting (for interested participants).

The course will end in a project submission from the students with a certificate of participation.

Desktop PC's and NET connectivity will be made available during the course work.



Eligibility: Open to Students working professionals & non-working, with an interest and a desire to write science news, science stories, enhance working knowledge, make short science videos, reports etc.

Course Fees: For Indian Nationals: **Rs. 6,000/-** (**Student**), Rs. 20,000/- (Faculty) & Rs. 50,000/- (Industry Sponsored Candidate). This includes breakfast, lunch and course material in soft / print.

Additional accommodation charges for outstation participants for the entire course duration is Rs. 500/- for students and Rs. 1000/- for faculty and professionals (inclusive of two additional days).

For application form visit: (http://www.ncl-india.org/files/SDP/Default.aspx)
Please mention batch number in application form.

MAILING ADDRESS:

Application will also be accepted by email.

Coordinator,
CSIR-NCL Skill Development
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CSIR- National Chemical Laboratory
Dr. Homi Bhabha Road, PUNE411008, India.

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CSIR-Integrated Skill Initiative



Skill Development Certificate Course on

Science Communication and Practice

Course Code - SDP NCL07

Batch II: 4 to 20 December 2018 (15 days course work) – Level I

No. of participants per batch – 30 Selection: First come basis

Kindly register by 30th September, 2018

Rs.1000/- off if registered before 15 August, 18

