

## Registration Form

Name: -----

Gender: ----- Age:-----

Qualification: -----

Affiliation: -----

Address:-----

Occupation: -----

Area of Interest: -----

E-mail: ----- Mobile: -----

Mode of Payment: NEFT/RTGS/DD\*

Transaction ID/DD Number \_\_\_\_\_

### Bank Details:

Account Name: The Registrar

Account Number: 10851299052

Bank and Branch: State Bank of India, Delhi University

IFSC Code: SBIN0001067

MICR Code: 110002030

\*Draft to be made in favour of "The Registrar, University of Delhi" payable at New Delhi



Scan QR Code or Go to  
the link to Register  
<http://tiny.cc/98yo3y>

### Contact Details

Dr. Chirashree Ghosh

Department of Environmental Studies

University of Delhi

Abhinav Garg    Ayush Saran    Rohit Kumar  
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E-mail: [epcee.epl@gmail.com](mailto:epcee.epl@gmail.com)

## Organising Committee

### Convener and Organising Secretary

Dr.Chirashree Ghosh

### Co- Organising Secretary

Dr. Anindita Roy Saha

Mr. Abhinav Garg

### Core Committee

Ms. Priyanka Sharma

Mr. Shailender Karela

Mr. Rohit Kumar

Mr. Ayush Saran

Mr. Anshum Verma

Department of Environmental Studies  
University of Delhi, Delhi



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## National Workshop On Emerging Pollution Challenges on Earth Ecosystem – SAFAR, India's Novel Initiative

Sponsored by



सत्यमेव जयते

Ministry of Earth Sciences

Organised by



Environmental Pollution Laboratory  
Department of Environmental Studies  
University of Delhi, Delhi – 110007  
India

## Department of Environmental Studies

The Department of Environmental Studies is among the top-ranked centres globally for teaching and research in the fields of environment, earth sciences and ecology. It has a committed pool of teachers and scholars whose endeavors are focused on making the earth a healthy, safe and sustainable space for the mankind and the diversity of life.



## About the Workshop

With rapid industrialization and utilization of resources, our civilization has supposedly progressed and we have all the amenities all around us which have made our lives convenient and easy. People pollute their environment through their consumption of food, energy and water. In turn, the polluted environment affects the health and quality of life of the people. Environmental degradation has been occurring very rapidly and is causing many problems such as land insecurity, worsening of water quality, excessive pollution and problems of waste disposal.

Specifically, the story of atmosphere starts with the simple understanding of a gaseous envelope around the earth surface. The structure and composition of atmosphere which consist of gaseous and particulate components are pre-requisites for the existence of human race on earth. Noxious level of gaseous and particulate pollutants which are emitted through various anthropogenic activities such as construction activities, biomass burning, vehicular and industrial emissions etc. are building up in the environment and triggering risks to human health and quality of life. The increasing toll of respiratory and cardio-vascular diseases is a proof that we have put ourselves in a vulnerable state. Clearing this menace of air pollution needs an integrated effort from science and society. One such programme initiated by the Ministry of Earth Sciences (MoES) named System of Air Quality and Weather Forecasting and Research (SAFAR). The program is dedicated to monitor and forecast the changing pollution state with the aim to design appropriate measures and actions for the betterment of air quality. The constantly deteriorating air quality and the quest for an effective solution is a huge challenge.

## Scope of the Workshop

The aim of the workshop is to take stock of the perils that we have created for ourselves and also to increase awareness among the people regarding the degrading air quality, associated health risks, self-mitigation along with discussing possible mitigation strategies considered by the policy makers.

## Admission

Interested persons from multidisciplinary backgrounds are eligible to apply for the workshop. Preference will be given to scientists, teachers and research scholars who help in strategizing and disseminating information widely.

The interested person should send the duly completed registration form along with payment details latest by March 15, 2019.

## Registration Fee –

Scientists/Teachers: INR 700.00

Research Scholars: INR 600.00

## Venue –

Conference Centre, University of Delhi  
North Campus, Delhi - 110007

## Date of the Workshop – March 26, 2019

## Number of Seats – 150\*

## Last Date of Application –

Application should reach by March 15, 2019

(\*Strictly on First Come First Serve Basis)