ONLINE GLOBAL TRAINING ON

“How to Develop an Air Quality Management Plan for Industrial Areas”

Course date: June 22 - July 5, 2020  Last date to apply: June 14, 2020
Course Duration: 24 hours (12 hrs per week)

Air Pollution has been recognized as a global issue in recent decade and Industrial sector has been identified as one of the major contributors, having a share of approximately 30 percent, to the overall air pollution of the area dominated by the industries. The significant role of industrial activities in pollution, therefore, makes it essentially important to focus on identification of emission sources, assessment of pollution load and formulation and implementation of action plans in order to reduce the pollution load from industrial sector.

ABOUT THE COURSE
This two week online course aims to capacitate the regulators and relevant stakeholders in the field and strengthen the policy implementation on the ground. The course has been has been designed in two levels: Level I (online) and Level II (off-site at CSE’s training centre). Level I intend to provide an overall understanding of the topic and set up the platform for the level II programme.

The course will be conducted through technological learning tools such as presentations, videos, interview with experts and other audio and reading material.

LEARNING FROM THE PROGRAMME
◆ Need for air quality management: Global case studies
◆ Basics of air quality management
◆ Parameters for air quality management
◆ Principles of Air Pollution Control Devices (APCD)
◆ Pollution source inventory and load assessment
◆ Policy adoption in different countries

WHO CAN APPLY?
◆ Working professionals and decision makers from government and non-government institutions
◆ Practitioners from private organizations, non-government organizations
◆ Independent researchers and academician working in the field of air quality

COURSE LINK: https://www.cseindia.org/online-global-training-course-10141

For any queries email at ishita.garg@cseindia.org

COURSE FEES
Global Participants: USD 100
Indian Participants: INR 4000

COURSE COORDINATOR
Ishita Garg
Programme Officer,
Industrial Air Pollution

BEST PERFORMING PARTICIPANTS WILL BE INVITED TO INDIA FOR THE ADVANCED COURSE ON FULL SCHOLARSHIP