

DEPARTMENT OF ENVIRONMENTAL ENGINEERING



TEQIP - III INITIATIVE **WEBINAR** ON

NPIU

5th August, 2020 at
3.00 PM - 4.30 PM

SOURCE EMISSION MONITORING TECHNIQUES

SPEAKER

Mr. Karthikeyan
Scientist C,
Central Pollution
Control Board,
Bengaluru



CONVENOR

Dr. B Manoj Kumar
Professor & Head

COORDINATORS

Dr. Sadashiva Murthy B M
Professor

&

Mrs. Thanushree M S
Assistant Professor

Contact email: bmsada@sjce.ac.in / thanushree.shree@sjce.ac.in

Register here: <https://forms.gle/5ZEVK6GykheZHjd37>

Participants : Academicians, Research scholars,
Students and Industrial persons

All Participants will get E - Certificate



Scan or Click to Join Webinar:

<https://meet.google.com/rgy-hjko-iyw>

Professor & Head
Department of Environmental Engineering
Sri Jayachamarajendra College of Engineering
JSS Science and Technology University
MYSURU-570 006.



- Constituent College of JSS Science and Technology University
- Approved by A.I.C.T.E
- Governed by the Grant-in-Aid Rules of Government of Karnataka
- Identified as lead institution for World Bank Assistance under TEQIP Scheme



Department of Environmental Engineering

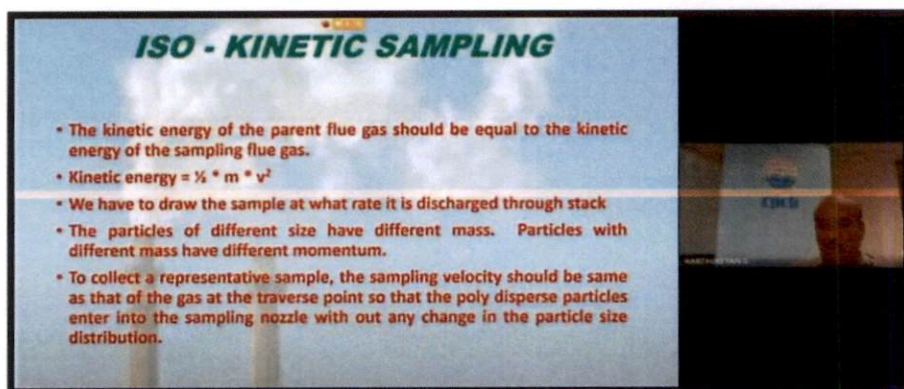
Webinar on

‘Sources Emission Monitoring Techniques’

Sri Jayachamarajendra College of Engineering,
JSS Science and Technology University, Mysuru
05th August, 2020

REPORT

Department of Environmental Engineering at Sri Jayachamarajendra College of Engineering, Mysuru successfully conducted TEQIP-III sponsored webinar on ‘Sources Emission Monitoring Techniques’ on 05th August, 2020 through online session from SJCE campus, Mysuru.



Speakers along with PPT

The webinar was welcomed at 3.00 pm on 05th August, 2020 by Thanushree M S. The event was presided by Dr. Sadashiva Murthy B. M, Professor, Department of Environmental Engineering briefed about the workshop.

The resource persons for this webinar were drawn from CPCB Bengaluru Mr. Karthikeyan Scientist C, presently working as Regional Directorate, experience in pollution control activities and environmental management.



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Over 85 participants from various industries/organizations, students, research scholars, and faculty from various educational institutes attended the webinar. In addition to the participants from SJCE, academicians from other institutions and industry personnel attended the webinar.

Outcome: The workshop was well received by the participants. It provided adequate opportunities for interaction with expert from CPCB, Bengaluru and opened up ideas for sample monitoring and its types like Iso-kinetic sampling and systematic stack monitoring. He taught how the preparatory work will be done for source emission monitoring and also addressed about calculation of particulate matter present in the atmosphere. The session ended after answering to the questions posted by the participants at 4.30 pm.

Coordinators

Dr. Sadashiva Murthy B M

Mrs. Thanushree M. S.


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