



JSS MAHAVIDYAPEETHA
SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING
JSS SCIENCE AND TECHNOLOGY UNIVERSITY, MYSURU



DEPARTMENT OF ENVIRONMENTAL ENGINEERING



TEQIP - III INITIATIVE WEBINAR ON

NPIU

**4th August, 2020 at
11.00 AM -12.30 PM**

AN OVERVIEW ON INDIAN ENVIRONMENTAL REGULATORY FRAMEWORK IN PRESENT CONTEXT

SPEAKER

Dr. Deepesh V
Scientist C,
Central Pollution Control
Board,
Bengaluru



CONVENOR

Dr. B Manoj Kumar
Professor & Head

COORDINATORS

Dr. Sadashiva Murthy B M
Professor
&
Dr. Vishishtta Nagaraj
Assistant Professor

Contact email: bmsada@sice.ac.in / vishunagraj@sice.ac.in

Register here: <https://forms.gle/AM3az5bAktuHKT5KA>

Participants : Academicians, Research scholars,
Students and Industrial persons

All Participants will get E - Certificate



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- Identified as lead institution for World Bank Assistance under TEQIP Scheme



Department of Environmental Engineering

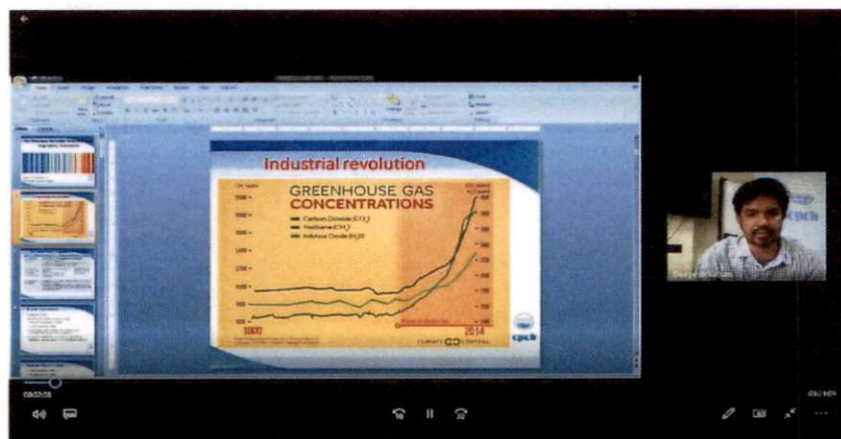
Webinar
on

‘AN OVERVIEW ON INDIAN ENVIRONMENTAL REGULATORY FRAMEWORK IN PRESENT CONTEXT’

Sri Jayachamarajendra College of Engineering,
JSS Science and Technology University, Mysuru
04th August, 2020

REPORT

Department of Environmental Engineering at Sri Jayachamarajendra College of Engineering, Mysuru successfully conducted TEQIP-III sponsored webinar on ‘AN OVERVIEW ON INDIAN ENVIRONMENTAL REGULATORY FRAMEWORK IN PRESENT CONTEXT’ on 04th August, 2020 through online session from SJCE campus, Mysuru.



Speaker along with PPT

The webinar started with welcome note and presided at 11.00 am on 04th August, 2020 by Dr. Sadashiva Murthy B.M, Professor, Department of Environmental Engineering briefed about the speaker and content delivery.



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The resource persons for this webinar was Dr. Deepesh V, presently working as Scientist C in Regional Directorate, CPCB Bengaluru.

In addition to the participants from SJCE, academicians from other institutions and industry personnel attended the webinar. Over 132 participants from distinguished industries/organizations, students, research scholars, and faculty from various educational institutes 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 on Industrial revolution, Environment regulatory regime, Related Acts in India, Inception of Indian Environmental Regulatory Regime, Evolution of Ministry of Environment & Forests (MoEF, Constitutional provisions, The Water (Prevention and Control of Pollution) Act, 1974, CPCB: Legal/Statutory roles, Air (Prevention and Control of Pollution) Act, 1981, Green Skill Development Programme (GSDP): MoEF&CC and some of the case studies also were discussed. Questionnaires and discussions were followed after the speakers talk. The session ended with the valedictory note by Dr. Sadashiva Murthy B.M, Professor, Department of Environmental Engineering

Coordinators

Dr. Sadashiva Murthy B M

Dr. Vishishtta Nagaraj.


Professor R. Murthy
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