



SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
TOWARDS PROGRESSIVE CIVILIZATION

Report of
Online Webinar
on
“WASTE TO ENERGY”
5TH November, 2020

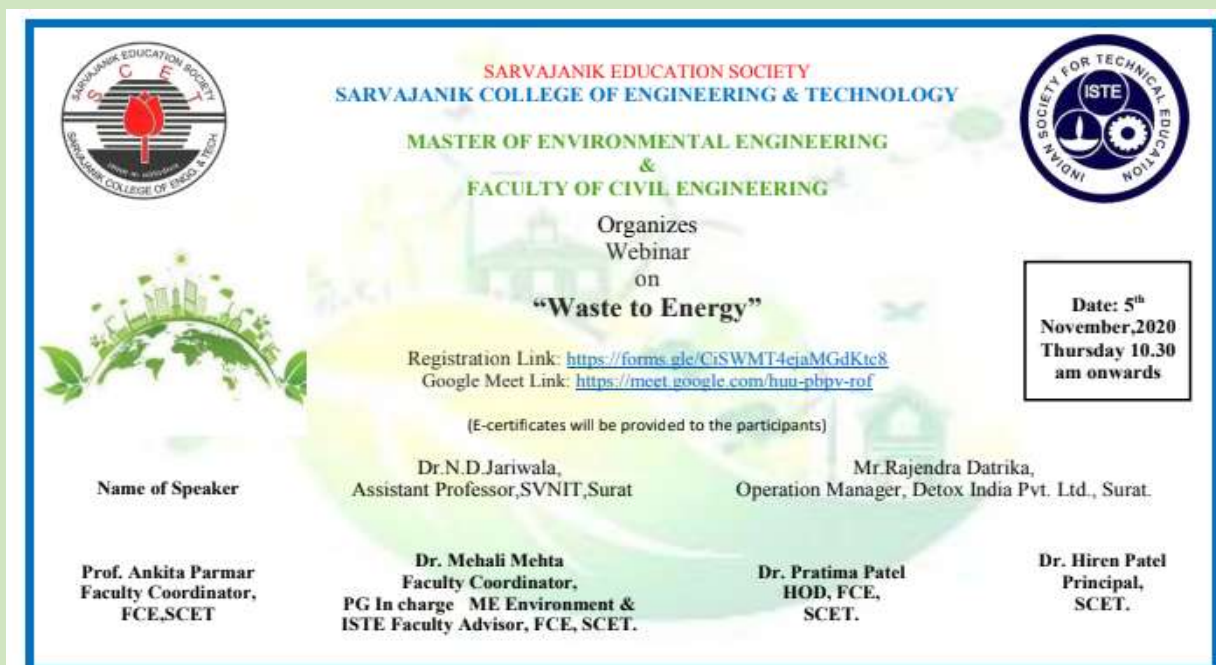
Under the banner of ISTE



Organized by:
MASTER OF ENVIRONMENTAL ENGINEERING
&
FACULTY OF CIVIL ENGINEERING

Faculty Coordinators:
Dr. Mehali Mehta (PG Incharge Env., Engg)
Prof. Ankita Parmar

Masters of Environmental Engineering Department and faculty of Civil Engineering had organized online webinar on WASTE TO ENERGY on 5th November 2020. The webinar was organized under the banner of Indian Society of Technical Education, Student chapter, SCET, Surat. The workshop aimed in providing in depth knowledge and exposure about the wastes handling and energy generation from wastes. Speakers from academic and consultants shared their research and expertise making the webinar interactive and interesting. This workshop was aimed to provide a platform for faculties, research scholars and students to interact with experts from field and academics in the said subject.



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**MASTER OF ENVIRONMENTAL ENGINEERING
 &
 FACULTY OF CIVIL ENGINEERING**

Organizes
 Webinar
 on
“Waste to Energy”

Registration Link: <https://forms.gle/CrSWMT4ejaMGdKtc8>
 Google Meet Link: <https://meet.google.com/huu-phpv-rof>

(E-certificates will be provided to the participants)

Name of Speaker

Dr. N.D. Jariwala,
 Assistant Professor, SVNIT, Surat

Mr. Rajendra Datrika,
 Operation Manager, Detox India Pvt. Ltd., Surat.

Prof. Ankita Parmar
 Faculty Coordinator,
 FCE, SCET

Dr. Mehali Mehta
 Faculty Coordinator,
 PG In charge ME Environment &
 ISTE Faculty Advisor, FCE, SCET.

Dr. Pratima Patel
 HOD, FCE,
 SCET.

Dr. Hiren Patel
 Principal,
 SCET.

**Date: 5th
 November, 2020
 Thursday 10.30
 am onwards**

Speakers:

Dr. Namrata Jariwala, Assistant Professor, SVNIT, Surat

Dr. Namrata Jariwala, started with importance of the topic Waste to Energy and explained the various methods of waste management. She explained in depth various methods of energy generation utilizing different wastes. She conclude with the importance of achieving urban sustainability with energy generation from wastes.

Er. Rajender Datrika, Operation Manager, DIPL- Kutch

Er. Rajender Datrika explain hazardous waste characteristics and handling. He highlighted onsite issues in waste handling, Environmental laws and the fate of waste in the landfill. He highlighted wastes leachate and issues faced in the landfill

ACKNOWLEDGEMENT

We are thankful to **Sarvajanik Education Society** for providing online facilities which helped us to organize such a technical event smoothly.

We are thankful to Honorable, **Principal Sir Dr. Hiren Patel** for his kind support towards webinar.

We are thankful for motivation and Cooperation of **Dr. Pratima Patel**, HOD Civil Engg.

We are thankful to **ISTE** for their Support in organizing the events.

We are thankful to **Faculties** and **Non-teaching staff** of Civil Engineering for proper arrangement of this event.

GLIMPSES OF THE WEBINAR:

