



Engineers without Borders - SVCE Student Chapter

GUEST LECTURE

on

STRATEGIES FOR MITIGATING NOISE POLLUTION

A promotional poster for a guest lecture. It features a circular portrait of Mr. Ritesh Prasad Gurung. The text on the poster includes the event title, speaker name and affiliation, meeting link, QR code, date, and time. Logos for SVCE and EWB SVCE are also present.

SVCE Sri Venkateswara College of Engineering

EWB ENGINEERS WITHOUT BORDERS SVCE

Guest Lecture
on
Strategies for Mitigating noise pollution
by
Mr. Ritesh Prasad Gurung
Scientist 'E' - CPCB, Delhi

GMEET:
[Gmeet Link](#)

QR CODE

ON
30 April 2024

TIME
6 pm - 7 pm

ewbsvce ewb-svce.weebly.com ewbsvce@gmail.com



Event report

The online guest lecture, facilitated by EWB SVCE featuring Mr. Ritesh Prasad Gurung, Additional Director at the Central Pollution Control Board, was conducted on April 30th, 2024. It took place from 6pm to 7:10pm. A total of 83 participants representing diverse backgrounds including students, professionals, and environmental enthusiasts took part in this event. Mr. Gurung inaugurated the lecture with a comprehensive overview of contemporary noise pollution issues, elucidating its adverse implications on human health and the environment. Throughout the session, active participation was observed as attendees sought elucidation and shared insights regarding noise pollution mitigation strategies.

Mr. Gurung emphasized the importance of understanding the sources and impacts of noise pollution in order to develop effective strategies for mitigating it. He stressed the significance of incorporating urban planning, industrial regulations, and community involvement into a comprehensive noise control framework. The discussion delved into various aspects such as zoning regulations, land-use planning, and the role of technology in monitoring noise levels. Innovative solutions like sound barriers and acoustic engineering were highlighted as effective measures for reducing noise exposure in both urban and industrial environments. Participants appreciated the insights shared during the session and valued the opportunity to learn from Mr. Gurung's expertise in environmental science and pollution control.

As the event came to an end, EWB SVCE reaffirmed its commitment to promoting environmental awareness and sustainability through educational initiatives. The overwhelming success of the guest lecture highlighted the importance of collaborative efforts in addressing urgent environmental issues, motivating participants to actively engage in efforts to nurture a healthier and more sustainable global ecosystem.



Browser tabs: (43) WhatsApp, Meet - pmi-ojw-zer, Untitled document - Google D...

Address bar: meet.google.com/pmi-ojw-zer?pli=1&authuser=4

Page title: Ritesh Prasad Gurung (Presenting)

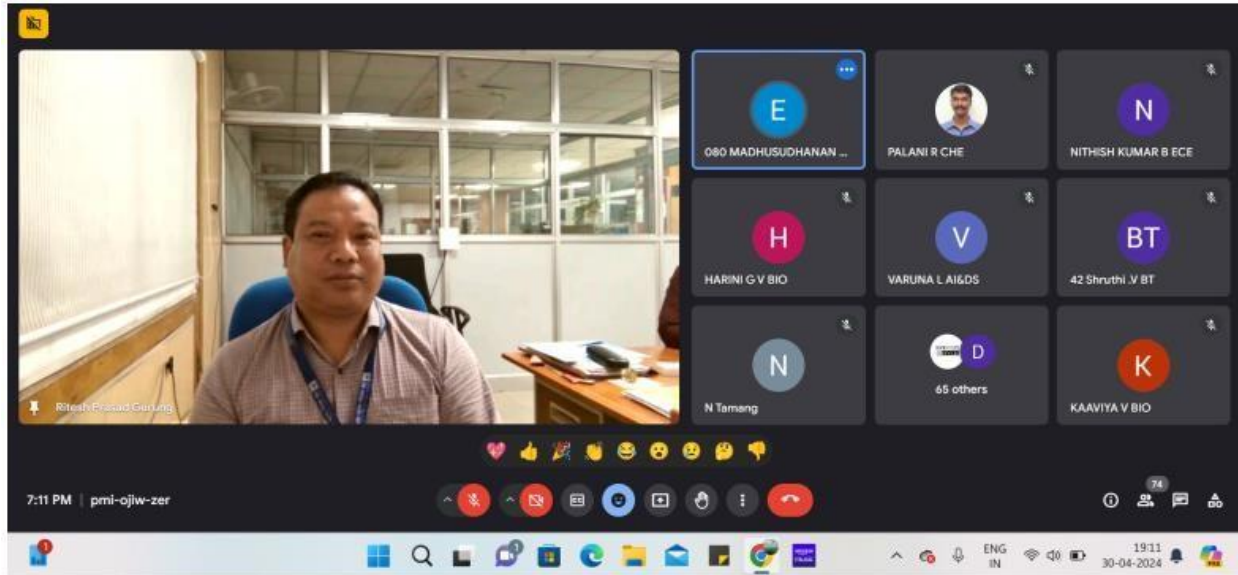
Components of Transverse wave

6:17 PM | pmi-ojw-zer

Participants: Ritesh Prasad Gurung, Sheetal Koushal, PALANI R CHE, Nim Doms Shulla, EWB SVCE, PALANI R CHE, N Tamang, 68 others, KAAVIYA V BIO

7:02 PM | pmi-ojw-zer

Participants: Ritesh Prasad Gurung, PALANI R CHE, N Tamang, PALANI R CHE, EWB SVCE, NITHISH KUMAR B ECE, 080 MADHUSUDHANAN K ECE, 75 others, KAAVIYA V BIO



Dr.R. Palani
Faculty advisor
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