



Bhubaneswar Institute of Technology

Info Valley, Harapur, Bhubaneswar, Odisha, India, Pin-752054

(Affiliated To Biju Patnaik University of Technology, Rourkela, Odisha
& Approved By AICTE, Govt. Of India)



One Day International Webinar on

“The Radiation Shielding potentiality of Chlor-Alkali Industrial Wastes: The Brine Sludge for Cleaner and Greener Environment” (TRCI- 2022) on 22nd January 2022.

Theme of the Webinar

- Different R & D works aimed for developing valuable materials from industrial wastes for broad application spectrum.
- Utilization of Brine Sludge for development of non-toxic radiation shielding is the primary focus of this webinar.
- Different chemical and ceramic processes is being studied for bulk utilization of chlor-alkali industrial wastes i.e., brine sludge in the manufacturing of value-added materials in the form of tiles and panels and many more.

PARTICIPANTS

Teachers of academic institutes, Officials of Government Organization, Personnel from Industries, Students pursuing Under Graduate, Post-Graduate and Ph.D. programme can participate in the webinar.

- Registration can be done using Google form link below.
- Participants will receive an e-mail of acceptance and guidelines to attend the online seminar. Web link for joining online sessions will be sent through e-mail id's the registered participants before the scheduled program.
- E-Certificate will be issued to registered participants.
- Last date of registration is 21st Jan, 2022.
- Join the WhatsApp group after registration for getting updates about the webinar.
- Webinar date – 22nd Jan, 2022, Time – 2:30 pm IST.

Registration is FREE for all Participants

Registration link

<https://forms.gle/Bdv38wooi>
[vgUXyMGA](https://forms.gle/vgUXyMGA)

WhatsApp Group link

<https://chat.whatsapp.com/HfkVFfvg76s7J>
[Au19yElye](https://chat.whatsapp.com/Au19yElye)

For more details please visit:- www.bit.edu.in www.bimsbbsr.in

Eminent Expert



Dr. Sarika Verma

Principal Scientist &
Associate Professor

Council of Scientific and Industrial
Research – Advanced Materials
Process Research, (CSIR- AMPRI)
Bhopal, Madhya Pradesh, India

Convenor

Prof. Samrat Samal

Dept. of T & P

BIT, Bhubaneswar

Email- s.samal@bit.edu.in

Co-ordinator

Prof. Bibekananda Naik

Dept. of Civil Engineering

BIT, Bhubaneswar

Email- bnaik@bit.edu.in

Scan to register

