

Registration Form

Advancements in Sustainable Waste Management (ASWM-2021) 24th – 30th June, 2021

1. (a) Name : _____

_____ ; (b) Gender: M/F

2. Designation : _____

3. Department : _____

4. Address: _____

a. Tel (off): _____ Mobile: _____

b. E-mail: _____

5. Educational Qualification: _____

6. Area of Research: _____

Signature of the Applicant: _____ Date: _____

About the

Indian Institute of Technology (IIT) Bhubaneswar is a green campus situated at the foot of Barunei Hill, which is famous for its rich history. The campus provides a unique serene and pollution free academic environment. IIT Bhubaneswar has Academic area, Residential area and area for Training centres and Research Park. IIT Bhubaneswar has made rapid strides towards becoming one of the elite technology institute of India spurred by sustained creation of knowledge and innovation, through high quality research and development activities and commitment to holistic education.

In the arena of worldwide infrastructural escalation, School of Infrastructure at IIT Bhubaneswar has come up to dedicate excellence in engineering education, creation of knowledge, innovation in research and leadership in professional services. The mission of the School is to offer unbounded academic environment in undergraduate and postgraduate teaching, doctoral program, research, and public service.



Short term Course on

Advancements in Sustainable Waste Management (ASWM-2021)

24th – 30th June, 2021

under

TEQIP

Organized by



School of Infrastructure
Indian Institute of Technology
Bhubaneswar
Argul - 752050, Odisha, India

Coordinators

Dr. Remya Neelancherry
Dr. Manaswini Behera

About the Course

Rapid urbanization and rising consumption of goods make waste management in India a massive challenge. Urban India produces 62 million metric tonnes of municipal solid waste every year, 70 percent of which is collected and only 25 per cent of this collected waste is processed. India generates a staggering 1.7 million tonnes of faecal waste a day. About 78 percent of the sewage generated remains untreated and is disposed of in rivers, groundwater or lakes. With both the population of India and its industrial landscape increasing at a phenomenal speed, wastewater volume is also at an alarming rise.

Advancement in solid waste and wastewater treatment technologies offers new economic opportunities for energy and resource recovery. A paradigm shift from “use and throw – linear” to a “use, treat, and reuse – circular” approach is needed to manage solid and liquid waste. It is therefore important to understand the underlying technical and economic factors that will drive, facilitate, and sustain solid waste and wastewater management in India.

This workshop will offer a timely opportunity for knowledge exchange among professionals about advancements in sustainable waste management featuring a highlight on solid and liquid waste management with emphasis on reuse and resource recovery.

Resource persons

Experts of IIT Bhubaneswar and invited Indian and International experts from other Institutions of national importance, Industrial/ Research institutions will handle the sessions.

Registration

Faculty from AICTE approved Engineering Colleges: Free. Officials from Industry / Research Organizations/ Faculty from Other Engineering Colleges: Rs.2500/- Interested participants should send the duly filled-in registration form on or before 15th June 2021.

Online Payment of Course Fee

Bank Details

A/c Name : CEP, IIT Bhubaneswar

A/c No. : 24282010001960

IFSC Code : SYNB0007282

Bank Name : Syndicate Bank, IIT Bhubaneswar

Mode of lectures

Online webinars through the shared link before the each lectures.

Endorsement of the Head of the Institution/Department

Sri/.Smt./Dr. _____
of _____ Department
of _____ Organization/
Institute is permitted/sponsored for the STC in Advancements
in Sustainable Waste Management (ASWM-2021) at IIT
Bhubaneswar.

Date: _____

Signature of
The Head of the Institution/Dept.
(With seal)

Mail your Registration forms to

Coordinators, ASWM-2021

Dr. Remya Neelancherry (remya@iitbbs.ac.in)
Dr. Manaswini Behera (manaswini@iitbbs.ac.in)