## **REGISTRATION FORM**

EMERGING TECHNOLOGY AND MANAGEMENT TRENDS IN ENVIRONMENT AND SUSTAINABILITY

## (EMTES 2022)

29 th and 30 th November'2022

Designation :		
Name of the institut	e / Organization :	
Mobile No :		
Tele Phone (0) :	(R):	
e-Mail ID :		
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Qualification :		
Specialization :		
Registration Fee De		
Name of the bank		Ref. No
Dated	Amount Rs	
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Signature of the Pa	rticipant.	
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	Ars./ Ms./ Dr./Prof	
Certified That Mr./ N		e (date)
	ution / college / university since	

## ACCOMODATION

Delegates and participants are requested to make their own arrangements of travel and accommodation .However,necessary information and support will be provided for accommodation in the nearby hotels on request.

### ABOUT KOLKATA



Kolkata formerly Calcutta is the capital of West Bengal which is an integral part of India. The East India Company had its rooting as a trading post in Kolkata. It was India 1 scapital under the British Raj from 1773-1911. Kolkata's aura embraces the grand colonial architecture, art galleries and cultural festivals. It is a land of humanity as it has been the headquarters of the Missionaries of Charity, founded by Mother Teresa.

## **REGISTRATION FEE**

Signature of Head of the Institution Name and Designation

Category	Indian Authors	Foreign Authors
P.G/PhD Scholar	INR 5000	INR 7000
Teacher from Academic Institute	INR 6000	INR 8000
Scientists from R & D establishment/Industry	INR 6500	INR 8500
Participants without presentation	INR 1500	INR 3500

## MODE OF PAYMENTS

Camera ready paper must accompany registration fees in form NEFT/RTGS

Account holder: EMTES - 2022 Account no:10031100000216 IFSC Code:PSIB0021003 Bank Name:Punjab & Sind Bank

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Campus: Budge Budge, 24 Parganas (S), Kolkata-700137

## **BUDGE BUDGE INSTITUTE OF TECHNOLOGY**

## **Organizing**

INTERNATIONAL CONFERENCE ON

# EMERGING TECHNOLOGY AND MANAGEMENT TRENDS IN ENVIRONMENT AND SUSTAINABILITY (EMTES 2022)

29th and 30th November'22

Proceeding will be published by

## **Taylor and Francis**

In Association with

The Institution of Engineers (India) Nihon University Japan Computer Society of India

# **CALL FOR PAPERS**



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### ABOUT THE INSTITUTION:

Budge Budge Institute of Technology (A NAAC and NBA accredited institute) is one of the leading Engineering Colleges in Kolkata under Gupta Trustee Educational Initiatives, one of the premier Education Service Providers in Eastern India offering top quality Technical and Management Education to aspiring students . The Institution is located at Budge Budge, 24 Parganas(S) on a land area of 20 acres, well connected by bus and Eastern Railway. The college was established in 2009 and has already churned out 9 batches of BTech & MBA and 2 batches of M.Tech. All placed in Industry & Academics in their respective fields.

## HIGHLIGHTS OF BBIT

- · NAAC and NBA accredited
- . Students' Chapter of Institute of Engineers (India)
- · MOU with various Industries
- · Placement in top notch companies
- . In-house Gate Coaching for our students

Industrial visit-Site visit and Plant

- · Faculty development programme Seminar, workshops, technical quiz
- . Training beyond course curriculum Publications of students with faculty
- members · Live Project training
- ·State of art laboratories
- · Innovative Project Cell
- · Internship training to students
- · Infrastructures like green fields and auditorium for sports and cultural activities
- . Temple, Mosque, Gurudwara and Church constructed in campus with a view to observe the values and ethics of all the religion

## About the Conference

Developmental activities and industrialization due to rapid population explosion are two major concerns or environmental exploitation around the world. For balancing the relationship among economic development, operational and environmentcompliance, effective resource utilization is the greatestchallenge leading to innovative approaches to combat these problems. Inview of that, technological thrust is necessary to evolve a sustainable approach for abatement of water, air, soil, noise pollution and for the contaminants which create threat even in low concentration over a limited area. With a view to disseminate on the above issues and to comprehend the research initiatives in the field of sustainable technologies, the present conference is aimed under international level.

## AREAS (Related Topics but not limited to)

- Recent advancement In Engineering , Technology and management for optimization of Environmental Issues.
- Advanced water and wastewater treatment
- Application of IOT and IT in remedial measure of Environment and sustainability
- Assessment and control of air pollution
- Solid and Hazardous Waste Management
- Prevention of Groundwater contamination
- Wetland management /Phyto -remediation
- Case studies in Industrial pollution control
- Water quality management

## **IMPORTANT DATES**

Submission of Extended Abstract: Notification of Acceptance: Submission of Full Length Camera-ready Paper: Starting Date of Registration: Dead Line of Registration:

51/07/2022 15/08/2022 31/08/2022 15/09/2022

All correspondence may be addressed to:

Dr. Sushovan Sarkar

Professor and HOD/Department of Civil Engineering) Budge Budge Institute of Technology Email ID: conference @bbit.edu.in had.re@bbit.edu.in

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