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Platinum	500,000/-	8	90
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Bronze	100,000/-	2	30

In addition, GST (current rate 18%) is to be paid by the Sponsors. The payment may be made through Demand Draft/NEFT/RTGS in favor of the A/C, mentioned earlier. All the Sponsors are entitled for free advertisement.

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The Tariffs of Advertisement are as under

Advertisement Type	Tariff (INR)
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Front Cover Page (Inside/color)	40,000/-
Inside Page (Full)	30,000/-
Inside Page (Half)	20,000/-

The print coverage of a full page will be about 6" x 9.5". In addition, GST of 18% is to be paid by the Advertisers. The payment may be made through Demand Draft/NEFT/RTGS in favor of the above A/C.

Civil Engineering Department
Indian Institute of Engineering Science and Technology, Shibpur
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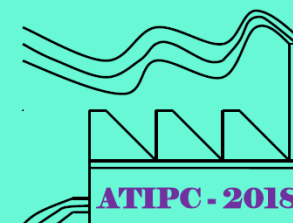


INTERNATIONAL CONFERENCE

ON

ADVANCED TECHNOLOGIES FOR INDUSTRIAL POLLUTION CONTROL (ATIPC-2018)

December 17 – 19, 2018



ORGANIZED BY

Civil Engineering Department
Indian Institute of Engineering Science and
Technology, Shibpur
(Formerly Bengal Engineering and Science
University, Shibpur)
Howrah – 711 103
West Bengal, India

ABOUT THE CONFERENCE

The demand of commodities by the ever-growing population leads to rapid expansion in industrial activities, which eventually causes severe pollution in environment. In spite of stringent standards for effluent discharge, stack emission and disposal of solid/hazardous wastes, industries are often unable to comply with these. It is either due to lack of affordability or due to concern about possible increase in product price, which can pose a hard competition in the market. Now-a-days, various advanced and cutting-edge technologies have been innovated, which are sophisticated and require for skilled manpower for operation and maintenance. These technologies are likely to be cost-effective for large-scale industries only. Medium to small scale industrial units can go for them, only in form a cluster, which may not be feasible always. Under this circumstance, there is an urgent need to develop some advanced technologies for pollution control, which would be techno-economically viable for all categories of industry. Moreover, complete stabilization and reuse/recovery of wastes have now also become desirable for the abatement of pollution around the world. In order to highlight on the above issues and to explore the scope of developing newer technologies in the arena of industrial pollution control, the present international conference has been dedicated.

The conference is oriented to create an effective forum for the environmental scientists, engineers, technologist and the industry persons for sharing their research initiatives and real-life experience through oral and poster presentation of the technical papers on relevant focus themes.

CONFERENCE THEMES

The International Conference (ATIPC-2018) is planned to include the following themes.

- Water quality monitoring and treatment in industrial area
- Industrial effluent treatment, reuse and conservation
- Monitoring of industrial emission and control
- Industrial solid waste management
- Handling and disposal of hazardous waste
- Role of EIA and EMP in industrial pollution control
- Case Studies on industrial pollution control
- Industrial noise control and radioactive waste management
- Innovative technologies in industrial waste management

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ADVANCED TECHNOLOGIES FOR INDUSTRIAL POLLUTION CONTROL (ATIPC-2018)

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Please find enclosed herewith the supporting document of Payment made.

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Signature of the Applicant

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ABOUT THE DEPARTMENT

The Department of Civil Engineering, as old as the Bengal Engineering College itself, is a 162 years old Engineering Department. *The then* Civil Engineering College was upgraded to the status of a full-fledged Government Engineering College with various disciplines, and renamed as the Bengal Engineering College. It was upgraded to Bengal Engineering and Science University, Shibpur and IEST, Shibpur in 2004 and 2014 respectively. It offers Undergraduate Dual Degree and also Post Graduate program and Ph.D. program in Civil Engineering under five disciplines, viz. Structural Engineering, Geotechnical Engineering, Water Resources Engineering, Transportation Engineering and Environmental Engineering.

HOW TO REACH IEST, SHIBPUR

IEST Shibpur is located very near to Kolkata, the state capital of West Bengal and is well connected by road and railway with the major cities in India. The nearest airport is *Netaji Subhas Chandra Bose International Airport* (Kolkata Airport), which is connected to most of the countries through various international airlines. The distance from the *Netaji Subhas Chandra Bose International Airport, Kolkata* to *IEST, Shibpur Campus* is about 25 km. and the travelling time is about 1 hr. 30 min. by car. The nearest major Railway station is Howrah, which connects IEST, Shibpur to most of the cities in India. The distance from the Howrah Station to IEST campus is about 6 km., which can be travelled by car within 30- 40 min.

CALL FOR PAPERS

Extended Abstracts in given format are invited from Academicians, Scientists, Engineers and Research scholars in the allied field of industrial pollution control. Such Abstracts should be formatted in MS-Word in A4 sheet clearly mentioning name and contact mail of all the contributing authors. The Template is available in the official website of the Conference, www.atipc.in. EXTENDED ABSTRACTS SHOULD BE SUBMITTED THROUGH ONLINE SYSTEM AVAILABLE IN THE CONFERENCE WEBSITE.

Important dates for Abstract and Paper submission :

Submission of Abstract: October 05, 2018

Intimation of Acceptance: October 31, 2018

Deadline of Registration and

Submission of Full-length Paper: November 30, 2018

Abstracts and Full-length Papers should be submitted through on-line system, as provided in the official website of the Conference, www.atipc.in. The Registration Fee can be paid electronically (e-payment) through SWIFT/NEFT.

PUBLICATIONS

Extended Abstracts of all the accepted papers will be published in the Conference Proceedings with ISBN. The papers presented in technical sessions will be peer-reviewed and selected ones will be published in a Special Issue of one or more SCI/SCOPUS Journal (s).

REGISTRATION FEES

Delegate	Indian	Foreign Country
Research Scholar	INR 5000+18% GST	US \$ 150+18% GST
Faculty & Scientist	INR 7000+18% GST	US \$ 200+18% GST
Industry Person	INR 9000+18% GST	US \$ 250+18% GST

Registration fee includes Registration Kit, Working Lunch, Conference Dinner, Welcome & Valedictory Refreshment and Session tea. Registration fee is to be paid in favor of "CONTINUING EDUCATION CENTRE- BESUS".

The details of Bank A/C are given below.

A/C Name : CONTINUING EDUCATION CENTRE- BESUS,
A/C No: 1532010011963, *Bank*: UNITED BANK OF INDIA, *Branch*: BESUS,
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Early Bird Registration

Delegate Registration before and on November 09, 2018 will be discounted by 15% of the respective Registration Fees. Delegate Registration before and on November 16, 2018 will get a discount of 10% of the respective Registration Fees.

ACCOMMODATION

It is highly advisable that the delegates will arrange for their own accommodation. The details of all possible accommodations in various 2/3/4/5 Star Hotels/Guesthouse are available in the Conference website. The delegates are requested to go through the website for visiting all such places of accommodation.

ORGANIZING COMMITTEE

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