

FAST 2.0

2nd International Conference on

FUTURE ASPECTS OF SUSTAINABLE TECHNOLOGIES

(Virtual Platform)

Organised by
Department of Chemistry,
Central Institute of Technology Kokrajhar,
Deemed to be University under MHRD, Govt. of India,
Kokrajhar, BTR, Assam-783370, India.

Themes

1. Chemical, Physical & Biological Science
2. Green Synthesis & Technology
3. Waste Management
4. Porous Materials
5. Material Sciences
6. Green Energy
7. Nanoscience & Nanotechnology
8. Catalysis

CALL FOR PAPERS

The abstract of paper (not exceeding 200 words) should be submitted to fast2019.cit@gmail.com by 17 Oct-2020. The decision of the organizing committee for the acceptance / rejection will be final. The authors are requested to submit their abstracts in the following format.

1. Font type: Times New Roman.
2. Title: A concise title with font size 14 and Bold.
3. Author: Font size 12, regular and star mark (*) of the corresponding author.
4. Affiliation with address and email id: Font size 10, regular.
5. Passport size photograph pasted at the right corner of the abstract and short bibliography at the end.

REGISTRATION **Registration Fee:**
Indian- INR 1000 & International- 50 USD
Registration Last date: 17 Oct-2020
Account details: Bank name - Axis Bank
Account name: FAST 2019, A/C: 919020079456167
IFSC : UTIB0001781
Address: Axis Bank Ltd, J. D. Road, Ward no. 4,
Kokrajhar, Assam, Pin: 783370, India.

INVITED SPEAKERS



Dr. Rajiv Kumar
Ex-Chief Scientist and Consultant, Tata Chemicals and Innovation Center; Ex-HoD of Catalysis Division, NCL, Pune, India



Prof. Karen Wilson
Applied Chemistry and Environmental Science
RMIT University, Melbourne, Australia



Dr. Shivendu Ranjan
Faculty of Engineering and the Built Environment
University of Johannesburg
Auckland Park Campus, South Africa



Dr. Bharat Baruah
Professor, Department of Chemistry
Kennesaw State University, Atlanta, USA



Dr. Vivek Polshettiwar
Department of Chemical Sciences
Tata Institute of Fundamental Research (TIFR)
Homi Bhabha Road, Colaba, Mumbai, India



Dr. Lakshi Saikia
Sr. Scientist, Materials Science Division, CSIR-North East
Institute of Science and Technology, Jorhat, India



Dr. Arunendu Mondal
Associate Professor & Head
Department of Chemistry, CIT Kokrajhar, Assam, India



Dr. Bipul Sarma
Assistant Professor, Department of Chemical Sciences,
Tezpur University, Tezpur, Assam, India



Chief Patron
Prof. Debkumar Chakrabarti
Director CITK, India



Patron
Chaitali Brahma
Registrar CITK, India

Convenor:

Dr. Pranjal Kalita
Associate Professor
Department of Chemistry, CITK, India

Advisory board:

1. Dr. Rajiv Kumar, Pune, India
2. Prof. Karen Wilson, Melbourne, Australia
3. Dr. Shivendu Ranjan, Johannesburg, South Africa
4. Dr. Bharat Baruah, Atlanta, USA
5. Prof. Tapan Kumar Maiti, CITK, India
6. Prof. Monomoy Goswami, CITK, India
7. Prof. Hemanta Kumar Kalita, CITK, India
8. Dr. Arunendu Mondal, CITK, India
8. Dr. Vivek Polshettiwar, TIFR Mumbai, India

Organizing members:

1. Dr. Gunajyoti Das, Assistant Professor, CITK
2. Dr. Anamika Kalita Deka, Assistant Professor, CITK
3. Dr. Manasi Buzar Baruah, Assistant Professor, CITK
4. Mr. Sanjib Narzary, Assistant Professor, CITK
5. Dr. Kaushik Chandra Dev Sarma, Assistant Professor, CITK
6. Mr. Bikramjit Choudhury, Assistant Professor, CITK
7. Mr. Ranjan Patowary, Assistant Professor, CITK
8. Dr. Bhaskar Saha, Assistant Professor, CITK
9. Dr. Sahalad Borgoyary, Assistant Professor, CITK

Technical team:

1. Mr. Bipin Brahma, Network Admin (i/c), CITK
2. Mr. Biswajit Paul, LIA, CITK

CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR



Central Institute of Technology Kokrajhar (CITK) is a Deemed-to-be-University of de-novo category under the Ministry of Education of the Government of India, established in 2006. The Institute imparts education in engineering and design through its doctoral, postgraduate, undergraduate and diploma programs. Located in Kokrajhar in the Bodoland Territorial Region of Assam in the North Eastern part of India, the Institute is mandated to fuel all-round development of the region by providing requisite technological and vocational skill-based training, and to contribute to the country's economic growth.

FAST 2.0

This conference provides a forum for academicians, researchers, developers and industry professionals to exchange their valuable ideas and showcase the ongoing works which may lead to path breaking foundation of the futuristic growth in science, engineering and technology. The aim of this conference is to deliberate and disseminate knowledges on various aspects of interdisciplinary sciences, integrated systems, global and local issues, state of the art science and technologies. This conference will bring together the academicians, scientists, engineers and manufacturers from various institutions, universities, colleges and industries to discuss the relevance of various futuristic emerging technologies in this area throughout the world and share their views.

Website: www.cit.ac.in
Email id: fast2019.cit@gmail.com
Contact: +91 84472-94108
+91 94351-20216



Scan any
QR code for
registration form



The submitted conference papers will also be considered for possible publication in Environmental Chemistry Letters (Springer Journal of 5.92 Impact Factor).
Instructions will be shared with corresponding authors.

