

TOURIST PLACES NEARBY

The Jhansi city is situated between the rivers Pahuj and Betwa, a symbol of bravery, courage and self-respect. Jhansi is well known for Maharani Laxmi Bai, who led the forces against British in 1857. It is a historical tourist place with a lot of Jhansi and Rani Mahal. It is well connected to tourist places like Orchha, Jabalpur, Gwalior, Khajuraho, Shivpuri and National Park etc.

HOW TO REACH

Air: Nearest airport Gwalior (112kms)
Rail: Jhansi Railway Station (12kms)
Road: Jhansi Bus Stand (7kms)
The Campus of B.I.E.T Jhansi is situated on Jhansi Kanpur Road (NH-27) near Pachhabhavar.

CONTACT DETAILS

Coordinators

Department of Chemical Engg.

B.I.E.T, Jhansi

Email:

chd@bietjhs.ac.in,

ORGANIZING COMMITTEE

PATRON

Prof. V.K. Tyagi,
Director
B.I.E.T, Jhansi

CHAIRMAN

Dr. Hiwarkar A.D
H.O.D
Chemical Engineering

CONVENOR

Er. Ravindra Kumar
Assistant Professor
Chemical Engineering

CO-CONVENORS

Dr. Sudeep Yadav
Dr. Tej Pratap Singh
Assistant Professor
Chemical Engineering

COORDINATORS

Faculty

Dr. Manju Verma
Er. Swasti Medha
Er. Om Agnihotri

Students

Abhinav Rai
Abhishek Chauhan
Anshuman S Pundir
Kulbeer Tejyan
Ravi Kumar Gupta

TEQIP COORDINATORS

Prof. A.K. Nigam
Prof. Amitabh Kumar Srivastava



ONE DAY WORKSHOP ON

“SCOPE, OPPORTUNITIES & CHALLENGES FOR CHEMICAL ENGINEERS”

SPONSORED BY:

TEQIP-III
Technical Education Quality Improvement Programme

ON

16th March, 2019

ORGANIZED BY:

*Department of Chemical Engineering
Bundelkhand Institute of Engineering & Technology*

*Jhansi-284128 (U.P.) INDIA
(An autonomous institution)*



ABOUT THE WORKSHOP

The one day workshop is programmed for an industry-institute interaction for chemical engineers. To produce proficient graduates ready for the industry, it is necessary to know the requirements of the industries through industry-institute-interaction. Industry-institute interaction (I-I-I) is the most preferred activity for mutual benefit and growth of industries as well as institutions. I-I-I provides the best platform for showcasing the best practices, latest technological advancements, and their implementation and impact on the industry. Also, I-I-I promotes industry experts to participate in curriculum design which plays a significant role in preparing the students ready for the industry.

WHO CAN PARTICIPATE?

The program is recommended for the students of chemical engineering and allied branches those are willing to work in chemical and allied industries and have innovative ideas for chemical engineering based startup.

RESOURCE SPEAKERS

The resource speakers from the industries working in the field of chemical and allied areas are :

- 1. Er. Bhakti Vijay Shukla**, Assistant Director, FFDC Kannauj, U.P.
- 2. Er. Amit Kumar Awasthi**, Sr. Manager, GAIL Pata, U.P.
- 3. Er. Sushanta Mandal**, Sr. Manager, S & B India/ Valdel Engineers and Constructors Pvt. Ltd., Noida, U.P.
- 4. Er. Rahul Gupta**, Dy. Manager, S & B India/ Valdel Engineers and Constructors Pvt. Ltd., Noida, U.P.

REGISTRATION

Please register online before 15th March, 2019 on the below mentioned link:

<https://goo.gl/forms/vBwGSpdH4PoYh1qq1>

VENUE

Seminar Hall, Academic Building, B.I.E.T, Jhansi.

ABOUT THE INSTITUTE

B.I.E.T Jhansi has a rich tradition of pursuing excellence and has continually re-invented itself in terms of academic programmes and research infrastructure. Students are exposed in challenging research based academics and a host of sport, cultural and organizational activities on its vibrant campus. The presence of world class facilities, vigorous institute- industry interaction and presence of well qualified faculty makes the conducive environment for teaching-learning process.

ABOUT THE CHEMICAL ENGINEERING DEPARTMENT

The chemical engineering department was established in 1996. It focuses and trains people who can shape the future of the nation with competence and dedication. Its courses include all important aspects of chemical engineering with more emphasis on analysis and implementation of various types of technologies. Department has fully equipped laboratories to facilitate students to improve their practical knowledge in different subjects.