TOURIST PLACES NEARBY

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


Jhansi Fort


Orchha Fort


Rani Ka Mahal


Barua Sagar


Parichha Dam


Raja Ram Temple

HOW TO REACH

- By Air: Nearest airport Gwalior (112kms)
- By Rail: Jhansi Railway Station (12kms)
- By Road: Jhansi Bus Stand (7kms)

B.I.E.T. Jhansi is situated on Jhansi Kanpur Road NH-27.

IMPORTANT DATES

Registration Opens: 05.10.2018
Registration Closes: 26.10.2018

PATRON

Prof. V.K. Tyagi,
Director, BIET Jhansi

CHAIRMAN

Dr A.D Hiwarkar,
HOD, Chemical Engineering Dept., BIET Jhansi

CONVENOR

Dr Tej Pratap Singh,
Chemical Engineering Dept., BIET Jhansi

CO-CONVENOR

Dr. Sudeep Yadav,

FACULTY MEMBERS

Er. Manju Verma
Er Swasti Medha
Chemical Engineering Dept.,B.I.E.T Jhansi

TEQIP COORDINATORS

Prof. A.K. Nigam,
Civil Engineering Dept. BIET Jhansi
Prof. A. K. Srivastava,
Civil Engineerin g Dept. BIET Jhansi

STUDENT CO- ORDINATORS

Tushar Srivastava
Shreyank Goel
Indra Bhushan
Akanksha Patel
Rishita

VENUE

BIET JHANSI

Seminar Hall, Academic Building

Short Term Course

On

Recent Trends in Process Intensification in Chemical and Allied Industries

October 27-31,2018

Sponsored By

TEQIP-III

Organized by

Department of Chemical Engineering
Bundelkhand Institute of Engineering and Technology Jhansi
Kanpur Road NH-25, Jhansi (U.P)-284128
Phone: 0510-2980211 http://bietjhs.ac.in

ABOUT THE PROGRAMME

The Short Term Course intends to facilitate up-gradation of knowledge, skills, educational technology,
educational policy, management and other relevant issues to keep pace with the changing scenario in education. B.I.E.T. Jhansi usually conduct such programmes for faculty members and students.

- To motivate them to achieve competitive teaching and learning environment.
- To correlate the academics knowledge with the industrial knowledge.

HOW TO APPLY

Application form is available at https://docs.google.com/forms/d/e/1FAIpQLSfiKu0_-kJFuGHl15kPPD3PXXsycaLVJOhD0qi6jMb_6I-9aQ/viewform?usp=pp_url

Compulsorily:

Please fill the Registration Form

- Registration free

CONTACT

Tps@bietjhs.ac.in

shreyankgoel@gmail.com

OBJECTIVES

The main objectives of this programme are

- Witness new development that goes beyond "Traditional" Chemical Engineering.
- Study of techniques that can lead to energy efficient, compact, safe and eco-friendly sustainable processes.
- Strategies for making dramatic reductions in the size of a chemical plants.
- Study of novel methods and equipments that are expected to bring dramatic improvements in manufacturing and processing. This programme intends to form the foundation of the budding chemical engineers in this emerging technology domain. This programme covers the avenues of process intensification with major thrust on emergence of membrane based novel hybrid plants.

TARGET PARTICIPANTS

The programme is recommended for the faculty members and students who are interested in the process optimisation and design industry.

RESOURCE PERSONS

Resource persons will be experts from the academic institutions, research organization and industries working in the field of chemical and process engineering.

ABOUT THE INSTITUTE

B.I.E.T Jhansi has a rich tradition of pursuing excellence and has continuously re-invented itself in terms of academic programmes and research infrastructure. Students are exposed to 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 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.