

REGISTRATION FORM

Under TEQIP Phase - III

1. Name.....
2. Designation.....
3. Organisation.....
4. Department.....
5. Address for correspondence
.....
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6. Phone.....
7. E-mail.....
8. Research Interests.....
9. Lodging Requirement: Yes/No

Signature
(Applicant)

Recommended:

Signature
(Head of Institution/Organisation with Seal)

Note: Photocopies of this form can be used for
Registration.

PATRON

Prof. V.K. Tyagi

Director, B.I.E.T, Jhansi

CHAIRMAN

Dr. Hiwarkar A.D.

Head, Department of Chemical Engineering

CONVENOR

Dr. Tej Pratap Singh

Asst. Professor,

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Asst. Professor, Dept. of Chemical Engineering

SPONSORED BY

TEQIP-III

Technical Education Quality Improvement Programme

TEQIP – III CO-ORDINATORS

Prof. A.K. Nigam

Prof.. Amitabh Kumar Srivastava

Department of Civil Engineering

ORGANISING COMMITTEE

FACULTY MEMBERS

Er. Manju Verma
Er. Swati Medha

STUDENTS

Shreyank Goyal
Indra Bhsuan
Tushar Srivastav
Akansha Patel



“WORKSHOP”

on

Advanced Analytical Techniques in
Chemical and Allied Industries

During

October 10-11, 2018

(Sponsored by TEQIP – III)

Organised By :

Department of Chemical Engineering
Bundelkhand Institute of Engineering and
Technology, Jhansi (U.P.)
PIN – 284128

(An Autonomous Government Institute)

Tel. 0510-2980211

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www.bietjhs.ac.in

(Affiliated to Dr. A.P.J Abdul Kalam Technical
University, Lucknow)



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 programs and research infrastructure.

Students are exposed to rigorous coursework and research based activities on its vibrant campus. The presence of world class facilities, vigorous institute-industry collaboration programs, interdisciplinary research collaboration and industrial training opportunities helps students at BIET to excel and be ahead in the competitive professional environment.

About the Department

The Chemical Engineering Department was established in 1996 and M.Tech (Energy Science and Technology) in 2014. Its courses include all important aspects of chemical engineering with more emphasis on analysis and implementation of various types of technologies and development. Department has fully equipped laboratories to facilitate students to improve their practical knowledge in different subjects. We try to install values through courses, activities, events and environment created in the department.

In the department, we have elite faculty members with excellent teaching experience. Department has fully developed infrastructure, well equipped laboratories and departmental library.

Learning Objective

The workshop is designed to cater the students as well as faculty members to obtain in-depth knowledge on Advanced Analytical Techniques in Chemical and Allied Industries. The main objective of the workshop is to make the participants literate in the same to enable them to grasp its fundamentals. The topics will be covered at an introductory to intermediate level, depending on how one defines such terms.

Who Should Attend?

The workshop is intended to provide an introductory to intermediate level exposure on the Advanced Analytical Techniques in Chemical and Allied Industries. It is recommended for the undergraduate students, faculty members, scientists and other stakeholders who need to understand the fundamentals of Advanced Analytical Techniques in Chemical and Allied Industries viz , food, bio-chemical polymer, oil, paint, petroleum, textile etc.

Registration Fees

No registration fee is required.

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.

