



**Online six days  
Faculty Development Programme  
“Laboratory and Workshop Learning Skills  
in Conducting Practical Classes”  
(15-02-2021 to 20-02-2021)**

**Sponsored by  
Faculty Development Cell, AICTE  
(under Technical Teachers Training Scheme)**



**Organized by:  
Department of Chemical Engineering  
JNTUA College of Engineering (Autonomous), Anantapur  
Ananthapuramu-515002, A.P., INDIA  
&  
Directorate of Faculty Development & IQAC  
JNTUA, Ananthapuramu  
[www.jntua.ac.in](http://www.jntua.ac.in)  
[www.jntuacea.ac.in](http://www.jntuacea.ac.in)**

**Registration Link:  
<https://forms.gle/32iHHHj8anGtCc5i8>**

**WhatsApp Link:  
<https://chat.whatsapp.com/H5tp3OYCWFtLKav17Ithgr>**

**About College**

JNTUA College of Engineering, (Autonomous) Ananthapuramu stands aloft on a solid foundation of past glory and prestige. This college was started in the year 1946, under the post war reconstruction program and functioned at Guindy campus, Madras for two years and was shifted to Anantapur in 1948.

During the first 25 years of its existence, it was affiliated to the Madras and S V University and produced distinguished alumni, who are holding high positions, in India and abroad. The college became a constituent college of the formed Jawaharlal Nehru Technological University, Hyderabad in 1972 and presently it is a constituent college of JNT University Anantapur since August 2008. The college has been growing continuously in size with respect to intake, faculty strength, number of academic programs offered and infrastructure.

**About Department**

The Department of Chemical Engineering was established in 1989 and has completed its Silver Jubilee celebration. It offers UG, PG, and Ph.D. programs and is accredited with National Board of Accreditation (NBA).

**About FDP**

The Classroom learning gives a special importance on understanding of theories while practical learning in the laboratory and workshop plays an important role for the students to study technical skills in the course. Laboratory and workshops mainly focus on the student aspects that creates a learning environment which provides the student with real time analysis to implement whatever have learnt theoretical can be put on laboratory scale. The laboratory and workshop classes become a bridge between theory and practice. The practical classes are to be taken into consideration for better understanding. Also make to learn the management skills during the conduct of a laboratory, since these practices creates each and individual student though process to establish any process industry or to be an entrepreneur. This FDP will provide a platform to understand the role of instructor for laboratory/workshop for the laboratory and workshop development.

**About Speakers**

The speakers are experts from Academia, Research, & Industry from leading organisations of the country.

**Registration Fee:** No Fee

**Last Date for Registration:** 12-02-2021

**Intimation to the selected candidates:** 13-02-2021

**Required Material and gadgets**

Laptop/desktop with webcam and robust internet connectivity, headset with microphone.

**Requirements to get e-certificate:**

- Minimum 80% attendance is mandatory.
- Minimum 60% marks should be obtained in the final test to be conducted through online at the end of FDP

**Eligibility for Participation**

Faculty members from AICTE approved institutions.  
Maximum number of participants: 100 (Candidates will be selected on 'first cum, first serve' basis)

**Programme Committee**

**Chief Patron**

**Prof. G. Ranga Janardhana**  
Vice-Chancellor, JNTUA, Ananthapuramu

**Patron**

**Prof. M. Vijay Kumar**  
Registrar, JNTUA, Ananthapuramu

**University Coordinator**

**Prof. G. Prasanthi**  
Director Faculty Development & IQAC  
JNTUA, Ananthapuramu

**Principal**

**Prof. K. Govindarajulu**  
JNTUACEA, Ananthapuramu

**Coordinator**

**Dr. S. Sharada**  
Assistant Professor & HOD  
Department of Chemical Engineering  
JNTUACEA, Ananthapuramu  
Mail.ID: sharadas.chemengg@jntua.ac.in  
Contact No: 9642853207

**Inaugural: 15 February 2021 (09:30AM)  
Valedictory: 20 February 2021 (04:00 PM)**