

REGISTRATION FORM

Personal Details:

1. Name (Mr./Ms./Mrs./Dr.):
2. Designation:
3. Department:
4. Organization:
5. Years of Experience:
6. Highest Qualification with Specialization:
7. Address for Communication:

PIN:

Mobile No.: Email:

8. Accommodation Required: Yes/No
9. Payment Details: DD/ Direct Deposit

Demand Draft No.: Date:

Drawn on:

Amount in Rs.:

DD should be drawn in favor of "CFTET-2017" Payable at SBI-KEC Dwarahat (Branch code 10584).

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Signature of Applicant

Signature of

Director/Dean/HOD with

seal

Note:

Incomplete registration form or registration form without demand draft shall be rejected.
A separate registration form shall be used for each paper.
Registration fee is non-refundable.
No TA/DA will be provided for attending the conference.
It is advised to send scanned copy of duly signed registration form by email to conference emailed for convenience.

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**B.T.Kumaon Institute of Technology
Dwarahat– 263653 (Almora), Uttarakhand**

TEQIP-III

Sponsored

National Conference

On

**Current and Future
Trends on Emerging
Technologies**

CFTET – 2017

December 27-28, 2017



Organized by

B. T. Kumaon Institute of Technology

Dwarahat- 263653

Almora, Uttarakhand, INDIA

Visit us: www.kecua.ac.in/cftet2017

ABOUT BTKIT DWARAHAT

BTKIT, Dwarahat (Formerly-Kumaon Engineering College) is an engineering institute established by the Govt. of Uttar Pradesh in 1986 for imparting engineering education and promoting technological environment in Kumaon region. Kumaon Engineering College, Dwarahat started functioning in 1991 and its name transformed into B.T. Kumaon Institute of Technology (BTKIT) in 2011. The institute has been granted autonomy status by UGC in 2012.

Institute offers B. Tech., M. Tech., MCA and Ph.D. programmes in various disciplines of Engineering & Technology. The Institute has been selected as an institution under World Bank funded Government of India Project on Technical Education Quality Improvement Programme (TEQIP - II) and recently selected in TEQIP-III.

The institute possesses several modern facilities and offers a congenial environment for teaching and research with over 25 years of experience and achievements in the field of technical education, BTKIT has established itself as an institute of total commitment to the quality and excellence in academic pursuits.

ABOUT DWARAHAT AND UTTARAKHAND

The institute is situated at Dwarahat, in Almora district of Uttarakhand. Almora, a picturesque district in the Kumaun region, East of Uttarakhand in India, with a breathtaking panoramic view of Himalayas, summons tourists worldwide to its alluring grandeur of natural beauty. Famous for its rich cultural heritage, unique handicrafts, sumptuous cuisine and magnificent wildlife, coupled with an easy accessibility, Almora promises its tourists a visit full of fun and unforgettable moments. Nainital, Ranikhet, Kausani, Binsar, Bageshwer, Patal Bhuweshwer, Jalana and Shitlakhet are worldwide famous summer destination of tourism near Almora. These places are famous for salubrious climate, balmy breeze captivating and panoramic Himalayan View and soothing and pollution free greenery of pines and oaks. Apart from above, some famous religious places like Jageshwer (believed to be the abode of the one of the twelve 'Jyotirlingas'), Baijnath, Manila, Dunagiri, Katarmal (One of only two Sun temple in India, is famous for 800 years temple dedicated to the Sun God) are very near to Almora.

CONFERENCE OBJECTIVES

In the global competitive customer centric scenario, the field of Computer Science, Mechanical, Electronics, Electrical, Bio-chemical, Civil and Chemical Engineering are advancing at rapid pace. New technologies and their applications are emerging in the areas of food processing, bioinformatics, VLSI design, microwave, cloud computing, parallel computing, thermal, design, manufacturing, automobile, Composite, GPS, remote sensing, structural and catalytic engineering, power technology etc.. The challenges faced by today's engineers are forcing them to keep abreast with emergent trends through continuous research and development.

CONFERENCE THEME

National Conference on “**Current and Future Trends On Emerging Technologies**” (CFETET’ 2017) is intended to provide a common platform to bring together academicians, researchers, engineers, research scholars, scientists and students from all over the country to exchange and share their views and experiences in the recent trends and to discuss the practical challenges encountered and the solutions adopted. The conference aims to cover the following areas-

- Bio-Chemical Engg.: Bio-fields, Food Processing, Biotechnology, Bioinformatics, Genetic Engineering.
- ECE/EE: Communication, Fiber Optics comm., VLSI Technology & Design, Satellite Communication, Microwave Engg, Power System, Control System
- CSE: Open Source Software, Adhoc Network, Big Data Computing, Software Engineering, Wireless and Mobile Communication Soft Computing, Parallel Processing, Image Processing, Artificial Intelligence
- Mechanical: Renewable Energy Resources, Advances in Thermal Engg, Solid Mechanics, Design, Advances in Manufacturing Technology, CAD/CAM, Automation & Simulation, Automobile engineering
- Civil Engineering: Building Material and Design, water management, waste treatment, GPS technology and Remote sensing
- Chemical Engineering: Thermodynamic Process, Chemical reaction, Separation Process, Catalysis engineering, Polymer technology.

CALL FOR PAPERS

Only original papers that have not been published or submitted for publication elsewhere can be submitted. All papers will be peer reviewed on the basis of originality, technical depth, content and relevance to conference theme.

REGISTRATION

Duly filled registration form may be submitted by email or on the conference day. The registration fee will be in the form of Demand Draft (D.D.) drawn in favour of **CFETET-2017 payable at SBI-KEC Dwarahat (Branch code 10584)**. The registration fees are given below:

Registration Fee: for student	Rs 1 000/-
Registration Fee: for academician	Rs 2 000/-
Registration Fee: for industry personnel	Rs 3 000/-

INSTRUCTIONS TO AUTHORS

The author(s) are required to submit their manuscript in Microsoft Office Word format through e-mail (cfet2017@gmail.com). All the future correspondence shall be done only with corresponding author.

The original manuscript submitted should be typed in double spaced on A4 sized paper with Title 14 font size and main body 12 font size in Times New Roman. The number of pages along with the texts, figures/ graphs and tables should not be more than 6 pages. The paper template is available on the institute website (www.kecua.ac.in).

The author(s) of the accepted manuscript will be invited for the presentation in the conference. Only accepted manuscripts will be published in proceedings after depositing the registration fee.

IMPORTANT DATES

Date of Abstract Submission:	-	30th Nov 2017
Date of Full Length Paper	-	15th Dec 2017
Final paper submission after review	-	20th Dec 2017
Registration with fees	-	25th Dec 2017

Conference details, registration form and paper template are also available on official website of BTKIT Dwarahat www.kecua.ac.in/cfet2017.
For any query please mail to cfet2017@gmail.com.