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Registration Fee

Category	Fees
Students/Scholars	Rs 300/-
Faculty	Rs 500/-
TEQIP Sponsored Faculty	Rs 1000/-
Industry Person	Rs 1000/-

Guidelines for paper submission

- Full paper in A4 size maximum upto 6 pages should be submitted
- The soft copy of the paper is to be submitted in pdf version as per the IEEE conference format.
- The paper must include an abstract of about 150 words, and maximum of five keywords should be specified in the beginning of the paper.
- Authors of the accepted papers will be informed by email.
- Information about necessary revisions will be communicated to the corresponding author through email. It is advisable that author(s) should incorporate the suggestions given by reviewers.
- The revised camera ready version of the paper is to be submitted in the given time limit.
- Authors presenting more than one paper have to register separately for each paper.
- The paper accepted for oral presentation will be included in conference proceeding.

Selected Papers will be published in conference proceedings with ISBN Number.

Important Dates

Last date of submission of full length Paper **20/01/2017**

Notification of acceptance **28/01/2017**

How to Apply

Participants are required to submit duly filled registration form along with the required fee in the form of DD in favour of “**Principal, Govt. College of Engineering and technology Bikaner**”, payable at Bikaner.

- Registration includes Conference Kit, High Tea and Working Lunch.
- No Accommodation and TA will be borne by the college.

On the spot registration are also possible by depositing fee in cash depending on availability of seats.

Govt. College of Engineering & Technology, Bikaner

राजकीय अभियान्त्रिकी एवं प्रौद्योगिकी महाविद्यालय, बीकानेर

(An Autonomous Institute of Govt. of Rajasthan)



**Department
of
Computer Science & Engineering
And
Civil Engineering**

Organizing

**A National Conference on
Emerging Trends in Engineering
(NCETE-17)
Under TEQIP-II
10 February 2017**

Convener's

Mrs. Sunita Choudhary

HOD

Department of CSE

Dr. Pratibha Choudhary

HOD

Department of CE

A National Conference on Emerging Trends in Engineering

10 February 2017



About Conference

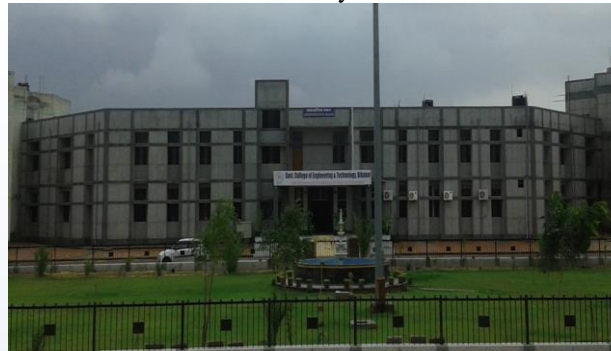
National Conference on Emerging Trends in Engineering will target innovative as well as emerging engineering trends pertaining to various engineering disciplines. The objective of NCETE-17 is to provide opportunities to the engineering students, academicians, researchers and industries to interact and exchange novel ideas in various engineering domains. The wide spectrum of conference will make this available to researchers working in multi-disciplinary area to look for experts of various domains of their interest to discuss their work and shape their future directions for smart and sustainable growth of our country.

Conference Themes

- Renewable Energy
- Environmental Sciences
- Green Technology
- VLSI & Embedded systems
- Wireless & Satellite Communication
- Nanotechnology
- Power Systems
- Applied Mathematics
- Material Science
- Cloud Computing, AI & IOT
- Data Compression & Cyber Security
- Earthquake & Structural Engineering
- Bio-Ceramics
- Robotics, Automation & Control Engineering
- Optimization & Operation Research
- Miscellaneous

A National Conference on Emerging Trends in Engineering

10 February 2017



About the Institute

Govt. College of Engineering & Technology, Bikaner, Approved by AICTE and Affiliated to Rajasthan Technical University (RTU) Kota, was established in the year 2007 with present intake of 420 students per year in B. Tech and 60 students per year in MBA. This College is running with the aim to equip students with the latest engineering skills and knowledge to successfully meet the challenges posed by globalization and to provide comprehensive engineering education and necessary technical skills by developing a professional outlook in every walk of life.

Result oriented committed Faculty Members, good results; Admirable Placement, magnificent departmental laboratories, gymnasium, cafeteria etc are salient features of this college.

Contact for any enquiry

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About Bikaner

This city lies on the northern point of the triangle of desert cities. Bikaner is another royal walled city dating back to 1486 AD. It was, however, a major trade centre as it stood on the ancient caravan route which linked central Asia and North India with the Gujarat seaports. While other cities of Rajasthan are rich in lakes and pleasure pavilions, Bikaner seems quite bare in that respect. Given its severe climatic conditions, the wealth of its architectural heritage lies in its forts, palaces and temples. This desert town in the north of the state was founded on 1488 by Rao Bika, a descendant of Jodha, the founder of Jodhpur. Like many others in Rajasthan, the old city is surrounded by a high crenelated wall and like Jaisalmer, it was once an important staging post on the great caravan trade routes. Bikaner is now becoming more and more popular with travellers. Bikaner has a superb fort, camel safaris and 30 kms to the south is the extraordinary Karni Mata temple where thousands of holy rats are worshipped.

Distance from College

Airport: 16 km (NAL,Airport)
Railway Station: 5.5 km (Lalgarh Station)
Bus Stand: 6.5 km (Roadways Bus-Stand)