

Registration Form
NCEEITET-14
(National Conference & Exhibition)
September 15-16, 2014

Organised by

Govt. College of Engg. & Technology, Jammu

Name :
Department :
Address of the Institution/Organisation:
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Address for Communication:
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Contact Number :
Email Address :
Gender :
Educational Qualification :
Participation in Activity:
• Conference: Y/N.....
• Exhibition: Y/N.....
Accommodation Required: Y/N.....
Registration Fee : Rs.....
D.D.No :Dated:
Drawee Bank:

Signature of Applicant

NCEEITET-14
National Conference & Exhibition
on
Emerging and Innovative Trends
in
Engineering Technology
(To Commemorate the Birthday of the
Legendary Engineer Sir M. Visvesvaraya on
47th Engineers' Day)
Sep. 15-16, 2014



Organised by

**Govt. College of Engineering and
Technology, Jammu**



Tel : 0191-2623087, Fax : 0191-2623087
Email : gcet_jammu1994@rediffmail.com
Website : www.gcetjammu.org.in

About the Institute

Government College of Engineering and Technology, Jammu (GCET), Jammu was established in the year 1994 under Department of Higher Education, Govt. of J&K. It is approved by AICTE, New Delhi and affiliated to University of Jammu, Jammu. GCET campus is spread over 869 Kanals of land at Chak Bhalwal, Jammu which is 22 Kms. away from Jammu city. The institute was established with a vision to provide valuable resources for industry and society through excellence in technical education and research. The institute offers Engineering UG degree courses in Electronics & Communication, Electrical, Computer, Mechanical and Civil Engineering. The Alumni of this institution have excelled in various spheres and are positioned very well globally in a number of leading Government, Public Sector & Private Organizations.

Highlights of NCEEITET-2013

GCET celebrated such event last year also in the college campus, where the students of various prestigious Engineering institutes from North India displayed their innovative projects and working models. Besides, the reputed industries like NHPC, NTPC, POWERGRID, DRDO SASE, NIELIT, J&K Bank, IRCON International, Konkan Railways, Chenab Valley Power Projects and BSNL also displayed their exhibits /innovative ideas and products promoted by them in the field of technology.

NCEEITET-2014

NCEEITET-2014, an annual event provides a platform to student community and academic institutions in India to demonstrate their Projects/Working models of various technologies besides paper presentations in different fields of Engineering and technology. At the same time this would enable industry to showcase their State-of-the-Art technologies /achievements and products. The event provides a unique opportunity for the academicians, Research institutions and industry to get exposed to the latest emerging technologies.

Exhibition

Student Pavilion:

Students may forward a brief profile of the models to be exhibited along with logistics requirements latest by 25th August, 2014.

Industrial Exhibitors:

Industry is also invited to show case their latest developments /achievements promoted by their company in the field of technology.

The college shall provide space for installation of stalls free of cost in the premises of Government College of Engineering and Technology, Jammu.

Conference Topics

The topics of the NCEEITET-2014 include, but not limited to, the following:

- Optical and wireless Communication
- Artificial Intelligence
- Renewable Energy
- Power Systems, Power Electronics and Control
- Mechatronics
- Construction Technology
- VLSI Design and applications
- Nuclear Physics
- Embedded system and applications
- Advanced Software Processing
- Case Studies

The conference would provide atmosphere for candid exchange of ideas/experiences between Engineering students and professionals visiting from reputed industries/CPSUs and the experts on emerging technologies in these fields.

Target Audience / Participants

The conference is open to :

- Faculty
- Research Scholars
- Engineering Students
- Industry Delegates

Call For Papers

Prospective authors are invited to submit their draft paper accompanied by an abstract and should be prepared as per the guidelines summarized below.

1. Maximum length of the paper should not exceed 6 pages (two columns).

2. The paper should be typed as per the IEEE Conference Paper Format.

3. The paper in MS-Word & PDF formats should be e-mailed to gcet_jammu1994@rediffmail.com
Selected papers will be published in the Conference proceeding.

Important Dates

- Full Paper Submission 14-08-2014
- Intimation of Acceptance 24-08-2014
- Last Date for Registration with Fee 30-08-2014

Registration Fee (for conference)

- Delegates from Industry Rs. 1500/-
- Faculty Rs. 1000/-
- Research Scholars/Students Rs. 500/-

REGISTRATION

Application form for registration can be downloaded from the website (<http://www.gcetjammu.org.in>) or can be copied from this information brochure. The signed (downloaded, copied or typed) application form should be sent by post to the correspondence address. The filled registration forms along with the Demand Draft drawn from any Nationalized Bank in favour of *“The Principal, Government College of Engineering and Technology”* payable at *Old University campus, Ext. Counters Canal Road, Jammu* may be sent by Registered Post to the address given below:

The Principal, Government College of Engineering and Technology, Jammu(J&K)

Awards

Two Best Papers and Two Best Models shall be awarded suitably

Accommodation

The participants, who wish the organizer to arrange accommodation for them, will have to indicate so in the registration form

Contact Details

Please visit our website www.gcetjammu.org.in for information about various committees constituted for NCEEITET-2014.

Committee NCEEITET-2014

Patron	Sheikh Mushtaq Ahmed, IAS Secretary to Govt., Hr. Education Deptt., J&K Govt.
Organizing Chair	Dr. Sameru Sharma Principal GCET, Jammu Dean Faculty of Engg., University of Jammu
Convener Co-Convener	Dr. Simmi Dutta , Computer Engg. • Dr. Suneeta Kitroo , Physics Deptt. • Ms. Harinder Dhingra , E&C Engg. • Dr. Jyoti Mahajan , Computer Engg.
Advisory Committee	• Prof. S.S. Pathak, IIT Kharagpur • Prof. Derick Engles, GNDU Amritsar • Prof. G.M Bhat, University of Kashmir • Prof. M.F Wani, NIT Srinagar • Prof. Neelam Rup Prakash, PEC Chandigarh • Prof. S.S. Pattnaik, NITTTR, Chandigarh • Dr. Harsh Verma, NIT Jalandhar • Dr.S.K Sinha, KNIT Sultanpur • Dr R S Bharj, NIT Jalandhar • Mr. K.R Suri (Retd.), PGCIL • Ms. Neelam Sharma, DRDO SASE • Mr. B.K Jain, IRCON International • Mr. G B Nagendra, Konkan Railway • Mr. Sumeet Gupta. SMVDU Katra
Organizing Committee	• Prof. Bhopinder Singh, Mathematics Deptt. • Prof. Shabana Aftab, Chemistry Deptt. • Mr. Ajay Abrol, E&C Engg. • Dr.Subhash Dubey,Electrical Engg. • Dr. S.K. Gupta, Civil Engg. • Mr. Roaf Ahmed, Mechanical Engg. • Dr. D.N. Sharma, Humanities Deptt.