1st NATIONAL CONFERENCE ON
“Instrumentation And Communication Engineering”-NACICE-2013
18th, 19th APRIL 2013

REGISTRATION FORM

Name:______________________________________________
Designation:_______________________________________
Department:________________________________________
Institute/Organization:________________________________

Address for Correspondence:________________________________

Phone:__________________ Mobile No.:____________________
Email:_________________________________________________
Accommodation needed:- YES / NO
Details of Registration Fee (DD has to be drawn in Favour of Principal, BVDU College of Engineering, Pune, payable at Pune.)

Amount:__________________ DD No.:____________________
Bank Name:__________________________________________
Date & Place:________________________________________

REGISTRATION FEE PARTICULARS
Research Scholars/students: Rs. 1200/-
Delegates from academic institutes: Rs. 1500/-
Delegates from Industries: Rs. 2000/-
The registration fees includes admission to all sessions, kit, proceeding (soft copy) and conference lunch.

ACCOMMODATION
Outstation participants will be provided assistance for lodging and boarding on demand. Kindly mail us on nacice@bvucoep.edu.in

IMPORTANT DATES
Submission of Full length Paper: 1st April, 2013
Acceptance of paper: 5th April, 2013

MODE OF PAYMENT
Completed registration form along with registration fees in prescribed format must reach organising secretary on or before 8th April, 2013. Demand Draft in favor of The Principal, Bharati Vidyapeeth University College of Engineering, Pune payable at Pune. The fees can be paid via net banking also the details are mentioned below

Account Number : 033701004904
Bank name: ICICI Bank
Branch Name: Pune-Satara Road
Branch Code: 000337
IFSC/RTGS Code: ICIC000337
MICR Code: 411229010
Advance copy of registration form duly filled in may be sent via email to nacice@bvucoep.edu.in Candidates will be confirmed only after the receipt of registration fees.

HOW TO REACH BVUCOE
The College is located on Pune-Satara road in Pune. It is at a distance of 5 km from Swargate bus depot and 11 km from Pune railway station. Pune is a historical city of brave Marathas and have many tourist places to visit like Shaniwarwada, Sarasbaug, Lal Mahal. It is well connected by railway, road and air. Near by tourist places of interest are Shirdi (185 km), Mahabaleshwar (120 km), Panchgani (100km) and Ajanta-Ellora (325 km).

MAILING ADDRESS
The Organizing Secretary-NACICE 2013
Department of Electronics Engineering
BVU College of Engineering, Pune.
Pin:-411043(Maharashtra State).
Phone:+91-020-24107390,24107300
Fax:020-24372998

Bharati Vidyapeeth
Deemed University, Pune (India)
College of Engineering, Pune

Department of Electronics Engineering Organizes
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Pune-Satara Road, Pune. PIN:-411043.
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Phone:+91-020-24107390,24107300
Fax : 020—24372998
Website:- www.bvucoepune.edu.in
Bharati Vidyapeeth University (BVU), Pune commenced its functioning w.e.f. 26th April 1996. The passage of time has not only earned BVU a reputation among the top universities in India, but also established its name globally. As a crowning glory to all this, Bharati Vidyapeeth Deemed University is reaccredited an “A” grade by National Assessment and Accreditation Council (NAAC) an autonomous body of UGC. To abide by its commitment of delivering excellent and quality education the University offers a comprehensive range and postgraduate programme. Presently BVDU offers a total of 234 courses in different subjects at various levels. Out of this 44 programmes are at undergraduate level and 104 are at post graduate level programme and 37 are diploma programmes. Additionally it also offers M.Phil Programme in three subjects and Ph.D Programme in 34 subjects. The distance learning wing offers 16 courses, conveying a wide range of disciplines. The University has exclusively established three research institutes namely Interactive research school of health affairs (IRSHA), Research and Development Center in Pharmaceutical Sciences and Applied Chemistry and Yashwantrao Chavan Institute of social Science studies and Research.

BUV COLLEGE OF ENGG., PUNE
Established in year 1983, Bharati Vidyapeeth University College of Engineering, Pune is one of the oldest and largest Engineering colleges in the State. The college offers 10 programmes at undergraduate level and 8 programmes at post graduate level. The college celebrated its silver jubilee in the year 2008-09. Over the last 29 years, the college has made all round progress. In survey conducted by DATA QUEST & IDC on India’s leading technical schools and colleges, in the last 6 years, the college is consistently ranked among the top 50 colleges. The Department of Electronics Engineering was started with the college and conducts a UG course with a intake capacity of 90 and M.Tech (Electronics -VLSI) with an intake of 18. In addition the Department also offers a Doctoral program. The department has been accredited by NBA twice. The department has state-of-art laboratories to meet the demands of present day international scenario.

National Conference-NACICE

The National Conference on Instrumentation and Communication Engineering (NACICE-013) will provide a platform for professional engineers and experts from research organizations, academic institutions and industries to share knowledge and expertise in the field of Electronics Engineering education and research. The conference focuses on the state of art developments related to Instrumentation and Communication Engineering systems. This comes at an appropriate time when the whole world is moving towards innovation. The conference aims at providing a forum for engineers and researchers to exchange ideas and present their latest work on all aspects of Electronics Engineering. The conference will include plenary lectures delivered by eminent personalities.

Conference Theme
Potential themes to be addressed in this conference include:

Instrumentation Topics
- Data Acquisition
- Medical Instrumentation
- Intelligent Instrumentation

Communication Topics
- Sensor Integration and Applications
- Wireless sensor and Ad hoc Network
- Broad band and Ultra-wide band Wireless Communication
- Modulation, coding and channel modeling
- Multiluser detection, Diversity techniques and equalization signal separation and interference rejection
- DSP Applications to wireless systems
- Protocols performance evaluations
- Security, privacy and authentication
- Image and Video processing
- Security & Cryptography
- GPRS/GPS
- VLSI

Call for Paper

Original and unpublished research papers are invited for Presentation in this conference. Full length papers are to be submitted on A4 size paper with margins of 30mm at bottom 20mm on all other sides. The paper should be limited to 6 pages typed in single spacing with one column using ‘TIMES NEW ROMAN’ font having main text size 12 points and heading 14 points. Each paper should contain abstract limited to a maximum of 300 words. Authors are requested to mail soft copy of paper at nacice@bvucoep.edu.in

For the further details of the conference you can visit www.bvucoepune.edu.in

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