

Registration

Registration Details:

Category	Registration
Research Scholar	Rs. 500/-
Faculty Members from Academia	Rs. 750/-
Delegates from Industries and R&D organizations	Rs. 1,500/-

Registration fee is to be paid by DD in favour of
"Vasavi College of Engineering"
payable at Hyderabad.

Important Dates

Full paper submission	30.01.12
Notification of Acceptance	09.02.12
Camera Ready paper & Registration	16.02.12
Conference date	03.03.12

Address for Correspondence

Convener

VASAVI COLLEGE OF ENGINEERING

Ibrahimbagh, Hyderabad – 31.

Ph:091-040-23146040 (Ext.: ECE)

091-040-23146055 (Ext.: ECE)

Fax: 091-040-23146080

Advisory Committee:

Dr. M. Satyam, IIIT, HYD
Dr. V.U.Reddy, University of HYD
Dr. A.D.Sharma, OU, HYD

Organizing Committee:

Chief Patron:

Sri. P. Balaji, CEO, VCE, Hyderabad.

Patron:

Dr. I.V. Rao, Principal, VCE, Hyderabad.

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Dr. K. Jaya Sankar, Prof. & HOD, ECE, VCE, Hyd

Co-Chairman:

Dr. P.A. Govindhacharyulu, Prof., ECE, VCE, Hyd

Conveners:

Ms. R. Leelavathi, Asst. Prof. (8143672172)

Mrs. K. Deepthi, Asst. Prof. (9000240306)

Technical Committee:

Dr. P. Ananth Raj, OU, Hyd

Dr. P. Chandrasekhar, OU, Hyd

Dr. B.N.Bhandari, JNTU, Hyd

Prof. R.B. Rajendra Prasad, ECE, VCE, Hyd

Dr. N.V.K.Rao, Prof & Head, ECE, CBIT, Hyd

Dr. B.Hari Kumar, Prof & Head, ECE, MVSR, Hyd

Dr. Kaleem Fathima, Prof & Head, ECE, MJCET, Hyd

Dr. Nayeem, Prof & Head, ECE, DCET, Hyd

Organizing Team:

Faculty of Department of ECE and student coordinators.

National Conference

on

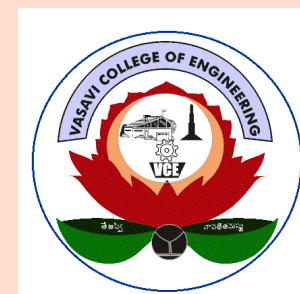
Advances

in

Wireless Communications

(NCAWC-2012)

3rd March, 2012



Organized by

**Department of Electronics &
Communication Engineering**

VASAVI COLLEGE OF ENGINEERING

Ibrahimbagh, Hyderabad – 31.

Ph: 091-040-23146040 (Ext.: ECE)

Fax: 091-040-23146080

Email ID: NCAWC12@gmail.com

Website: www.vce.ac.in

ABOUT THE INSTITUTION

Vasavi College of Engineering established in the year 1981 under the aegis of Vasavi Academy of Education, is affiliated to Osmania University, Hyderabad and is approved by AICTE. The college is currently offering 6 UG and 5 PG Programmes. All the programmes eligible for accreditation were accredited by the National Board of Accreditation. The college has well qualified and experienced faculty. The facilities in the campus include a central library, workshops, science and engineering laboratories, centralized computational facility and departmental computer centers. The high speed campus network connects all departments and full access is provided to the internet, through 10 Mbps leased line internet connectivity. Industry-Institution Interaction assumes special significance at Vasavi College of Engineering; in view of the particular emphasis it places on experiential learning and the avowed mission to expose the students to the emerging trends and contemporary technologies in the industry. The college has forged useful linkages with various corporate houses and other industries.

ABOUT THE DEPARTMENT

ECE Department is one of the departments which are functioning since the establishment of Vasavi College of Engineering in the year 1981. Over the years department has been growing in strength both in terms of infrastructure and experienced faculty. There are 28 faculty members and 24 supporting staff. The department is equipped with 12 labs out of which four are advanced labs, a departmental library and classrooms with modern teaching aids. The laboratories include the Basic Circuits and Workshop Lab, Electronic Devices Lab, Analog Electronic Circuits Lab, Integrated Circuits Lab, Communication (Analog and Digital) Lab, Microwave Engineering Lab, Digital Signal Processing Lab, Microprocessor and Microcontrollers Lab. The advanced labs include VLSI Design Labs (one for UG equipped with Mentor Graphics Tools and the other for PG which is equipped with Cadence Tools), Advanced Data Communications & Computer Network Lab established under CISCO Local Academy Program, and Communication Systems Simulation Lab equipped with latest equipment.

The department is offering two PG programs with specializations in 'Embedded systems & VLSI Design' and 'Communication Engineering and Signal Processing' with an intake of 18 along with the under graduate program with sanctioned intake of 120. The department also has been undertaking sponsored research projects and consultancy.

SCOPE OF THE CONFERENCE:

Wireless Communications has gained a lot of importance & attention in the present. The objective of this conference is to bring together the experts from Academia, Industry and Research Organizations in order to share the knowledge, expertise & experience in this very important area. It also provides opportunity for the newcomers in this area to get exposure and gain knowledge. There will be special invited talks from experts in this area.

Potential topics to be addressed in this conference include but are not limited to the following:

CONFERENCE TOPICS:

Wireless Sensor Networks
Mobile Cellular Communication
RF&VLSI Circuits for Wireless Communication
Advanced Computing Methodologies in
Wireless Communication
Networking
Encryption & Decryption

CALL FOR PAPERS:

Original research papers from research scholars, faculty from Academia & Scientists from R&D organizations on the above mentioned themes & related topics are invited. The full paper should be sent by e-mail to the conveners. Papers will be selected after rigorous reviews for presentation. All the selected papers will be published in the conference proceedings. The authors are invited to send their papers in IEEE format. The soft copy in word & PDF should be sent to NCAWC12@gmail.com

National Conference

on

Advances

in

Wireless Communications

NCAWC-2012

3rd March 2012

VASAVI COLLEGE OF ENGINEERING

Ibrahimbagh, Hyderabad – 31.

REGISTRATION FORM

Name: _____

Designation: _____

Address for

Communication : _____

Contact Number: _____

E-mail: _____

Author: _____

Category:

Academia Researchscholar Industry

Details of Demand Draft: _____

DD.No. _____ Date: _____

Amount in Rs.: _____

Signature of Applicant

Forwarding Authority Signature