

Registration Details

Participants are requested to register by filling up the registration form and send the same to the convener. Registration fee will be accepted only by the demand draft drawn in favor of "THE PRINCIPAL, MOHAMED SATHAK ENGINEERING COLLEGE" payable at KILAKARAI. The fee includes conference materials lunch, tea and snacks. The completed application form and DD must reach the coordinator on or before 20/02/2013.

Registration Fee

Students (UG/PG) : Rs.350/-
Research Scholars/Faculty members : Rs.400/-
Industrial Delegates : Rs.500/-

Paper Format

All manuscripts (MS-Word&PDF) must include The Title, Authors and Co-authors, Telephone, Fax and E-mail address of the corresponding authors
Paper title: 24-point, centred, bold
Author's name: centered 11 points Times New Roman
Author's affiliation: 10 points Times New Roman
Abstract: 10 point Times New Roman bold
Section heading: Caps 9 points Times New Roman
Text font size: 10 points Times New Roman,
Line spacing: Single
No. Of columns/page: 2
No. of pages: not exceeding five in A4 size
A4 margins: Top-19mm, Bottom-43mm, 4mm in
Between two columns within left, right margin=13mm

[For manuscript template (Standard IEEE format)
Please refer conference website]

IMPORTANT DATES

- ▲ February 13th 2013 : Paper Submission Deadline
- ▲ February 15th 2013 : Intimation of Acceptance
- ▲ February 20th 2013 : Camera Ready Paper with
Registration fee

National conference On Versatility in Information and Communication Engineering

Chief Patrons
NOVICE'13
Alhaj. Dr. S. M. Hamid Abdul Quadir
Chairman, Mohamed Sathak Engineering College
Alhaj. S. M. Yousuf
Secretary Mohamed Sathak Engineering College

Patron
Alhaj. S. M. A. J. Habeeb Mohamed Sathakathullah
Director, Mohamed Sathak Engineering College.

Chair person
Alhaj. Dr. J. Mohamed Jahabar,
Principal, Mohamed Sathak Engineering College.

Convener
Prof.H. Peer Oll,M.E.,(Ph.D)
Head of the Department
Mrs. A. Shyamala,M.E.,(Ph.D)
Associate Professor

Co-ordinators
Mr. I. Sheik Anafat,M.E.,(Ph.D)
Ms. S. Sadhana, M.E

Organizing committee

Ms. P. Silappathikaram, M.E	Mr. T. Senthil Kumar, M.E
Mr. S. Venkatesh Baba,M.E.,(Ph.D)	Mr. P. Gnana Skanda Parthiban, M.E
Mr. A. Mohamed Iththikar Ali, M.E	Mr. S. Bismillah Khan, M.E
Mrs. N. Hema Kumari, M.E	Mrs. P. Emy Ramola,M.Tech.,(Ph.D)
Mr. A. Muthavel, M.E	Ms. P. Geetha, M.E
Mr. M. Amanulla Khan, M.E	Mr. K.M. Ahaudeen, M.E
Mrs. K. Theiva Jeyaselvi, M.E	Ms. S.Ramya, M.E
Mr. A. Balaganesharan, M.E	Mr.S. Vignesh Kumar, B.E
Mr. S. Vengatesh Kumar, M.E	

Map Route



Call For Paper

National conference On Versatility in Information and Communication Engineering



NOVICE'13
FEB 23, 2013



Organized by

Department of Electronics and Communication Engineering

Mohamed Sathak Engineering College

East Coast Road, Kilakarai, Ramanathapuram - 623806

Tamilnadu, India

Tel.: +91 4567 241327/242327



Exploring your ideas...

About the College

Mohammed Sathak Engineering College, Kilakarai sponsored by the Mohammed Sathak Trust of Chennai was started in the academic Year 1984-1985 under the auspices of generous technical education. Our Institution has dedicated itself to impart education and to develop the students as a responsible engineers, obliging person to the society and superior citizens of our nation. Our college is marching towards centre of excellence with the additional facilities for the advanced research and development programs on par with international standard and invites international institutions for Education tie up.

About the Department

The Department of Electronics and Communication Engineering was established in the year 1984. The department of ECE offers a Bachelor degree in Electronics and Communication Engineering and a Master degree in Applied Electronics. The department has 23 well qualified faculty members with a blend of knowledge and experience. The department has 5 faculty members who are pursuing their doctorate in the field of Image processing VLSI/Embedded systems. The department has strong research groups in DSP, Speech processing, Image processing, Computer vision, Pattern recognition, Neural networks, VLSI/Embedded systems, Communication and Networking technologies.

About the Conference

The National Conference on Versatility in Information and Communication Engineering (NOVICE '13) on 23rd February 2013 is the premier forum for the presentation of new advances and research results in the field of information and communication technologies.

The conferences will bring together Researchers, Engineers and Scientists in the domain of interest from various discipline such as Electronics, Telecommunication, Electrical and Electronics, Computer Science, Information Technology and Instrumentation Engineering

Topics of interest for submission include but are not limited to:

- ▲ Mobile communication and Networks
- ▲ Intelligent Communication Systems
- ▲ Wireless Sensor Networking
- ▲ GPS & Applications
- ▲ Information and Coding Techniques
- ▲ Signal Processing
- ▲ Biomedical signal/Image Processing
- ▲ Image and Pattern Recognition
- ▲ Computer Vision, Biometrics
- ▲ Audio and Video Processing
- ▲ Video surveillance and Scene Analysis
- ▲ Cryptography and Network Security
- ▲ Image and Video Security
- ▲ Graphics, Animation&Virtual Reality
- ▲ Cloud Computing
- ▲ VLSI and Embedded systems
- ▲ Embedded Network Technology
- ▲ Intelligent control, Adaptive and Robust control
- ▲ Fuzzy Systems/Neural Network
- ▲ Robotics and Automation

National conference On
Versatility in Information and Communication
Engineering
NOVICE' 13
Feb 23, 2013

Registration Form

Name :
Designation :
Department :
Organization :
Qualification :
Address for communication :
Phone :
Email id :
Title of the paper :
Paper ID :
Registration fee details
Draft number :
(Note: DD should be enclosed)
Date :
Bank Name with Branch :
Need Accommodation : Yes / No

Date : Signature of the Applicant

Contact for Conference

Mr. I. Sheik Arafat, Asst .Prof.,
Ms.S.Sadhana,Asst .Prof.,
Department of Electronics and Communication Engineering
Mohamed Sathak Engineering College, Kilakarai.
www.novice.juplo.com
novice13@live.com, 9487259547