



**NATIONAL CONFERENCE ON
“ADVANCED SIGNAL PROCESSING
AND ITS APPLICATIONS”**

(NCASPA-2012)

Date: 3rd MARCH 2012

REGISTRATION FORM

Please complete the details and mail along with the registration fee to the **Convener**.

Name:

Designation/Dept:

Year of Experience:

Academic Qualification:

Organization/Institute:

Address:

.....

Mobile No.

Email ID:

B D No.:, Dated:

In favour of **Principal, Seemanta Engineering College**, payable at SBI, Jharpokharia. (Code-06127)

Accommodation Required? YES /NO

Date: Signature

Signature of the Head of the Department/Organization with seal.

REGISTRATION FEE

Students registration: Rs.200/-

Delegates from Universities and Colleges: Rs.300/-

Delegates from Industries: Rs.500/-



Chief Patron

Er. Ashok Kumar Basa, President, G.B

Patron

Prof. (Dr.) R.K.Chhotaray, Principal

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Dr. Gautom Das, Asst. Professor

Dr. Ganesh Kinkar Sahu, Asst. Professor

Mr. S K Dandpat, Asst. Professor

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Mr. P P Sarangi, Asst. Professor

Mr. J S Mishra, Asst. Professor

Mr. M R Pani, Sr. Lecturer

Mr. S D Kalia, Lecturer

Convener

Dr. Sanjat Kumar Mishra, HOD

Electronics & Telecommunication Engg.

e-mail: sanjatmishra@seemantaengg.ac.in

Co-Convener

Er. Sarojini Sethi, Department - In-Charge

Er. Satya Ranjan Sahu, Sr. Lecturer

Organizing Committee

Er. G P Das

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Er. Pritam K Sahu

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**ORGANISED BY
DEPARTMENT OF ELECTRONICS &
TELECOMMUNICATION ENGINEERING**

Seemanta
Engineering College

**AN ISO 9001-2000 CERTIFIED INSTITUTION
| MAYURBHANJ | ODISHA |**

Jharpokharia- 757086

www.seemantaengg.ac.in



LOCATION

The Institute belongs to the District of Mayurbhanj, Odisha, famous for the Similipal Bio-sphere Reserve having the national park and Tiger project: a magnificent eco friendly place for tourists. The Institute is 33 kms from Baripada, the HQ of Mayurbhanj. The campus is located at Mayurvihar, 3kms away from NH-18 and NH-49 junction, popularly known as Bombay Chhak.

ABOUT SEC

Seemanta Engineering College (SEC), Mayurvihar, Mayurbhanj, the pet project of Seemanta Mahavidyalaya Samiti, was established in 1997 to cater to the long cherished demands of technical education of North Odisha and the bordering regions of Jharkhand and West Bengal. The Institute has its own campus spread over an area of 51 acres. SEC provides B.Tech. programme in ETC, ME, CS, EE, E&I and Civil Engineering and post graduate programme in MCA.



ABOUT THE DEPARTMENT

The Department of Electronics and Telecommunication engineering is headed by **Dr. Sanjat Kumar Mishra** along with qualified and experienced teaching staff. The department has state-of-the-art laboratories like Electronics Circuit Lab., Digital Circuit Lab., Communication Lab., DSP Lab., VLSI Lab., and Microwave Lab.



The department has grown significantly and strengthened itself since its inception in 1997. From an initial intake capacity of 60 students a year, it has enlarged itself to its current capacity of 120 a year along with all allied arrangements.



OBJECTIVES

The conference is aimed at stimulating forum for Researchers, Academicians and Industry people from all over the country to disseminate the new research findings and explore innovative technologies for the benefit of society and research community. The Conference is organized to highlight the current issues and advanced trends in the field of **"ADVANCED SIGNAL PROCESSING AND ITS APPLICATIONS"**. It is also aimed at bringing together the young scientists, practicing engineers and students to present and discuss the entire spectrum of topics in these areas. At the end of this program, the future engineers should be able to grasp and model a large family of industrial problems to devise, implement and optimize appropriate solutions.

CALL FOR PAPERS

The Authors are invited to submit papers that are original and must not be published / accepted/under review in/for any journal or conference proceedings. The conference topics (**but not limited to**) are



- Image, Video and 3D Graphics
- Pattern Recognition
- Remote Sensing
- Statistical Image Processing
- Multimedia Interacting and Virtual Reality
- FIR Filters
- Adaptive Filtering & SP
- Analog Signal Processing
- Speech Signal Processing
- Audio Signal Processing
- Radar Signal Processing
- Digital Image Processing
- Computer Vision
- Modern Digital Communication Techniques
- Wavelets and Applications
- Wireless Communication
- Soft Computing
- Wireless Sensor Networks
- Optical Communications
- Emerging Technologies

IMPORTANT DATES

Full Paper Submission: 20th February 2012

Acceptance Notification: 24th February 2012

Camera Ready Manuscript Due: 24th February, 2012

Registration: 24th February, 2012

SUBMISSION GUIDELINES

The original paper should be typed on MS-WORD, maximum size of 6 pages. The selected papers will be published in conference proceeding.

The author should send their papers at e-mail: ncasp12@seemantaengg.ac.in

ACCOMMODATION

Free accommodation may be arranged for all outstation participants in college guest house and hostels on request.