

**AICTE Sponsored National Seminar
ON
“INDUSTRIAL CONTROL & ELECTRONICS
ENGINEERING”.**

REGISTRATION FORM

Name: _____

Designation: _____

Organization: _____

Address: _____

Phone: _____

Fax: _____

Mob: _____

Email: _____

Qualification: _____

6. Years of Experience: _____

7. Specialization (if any): _____

8. Presentation / Participation: _____

9. Place: _____

Date: _____ Signature of the Applicant

CHIEF PATRON

Ar. K.B. Mohapatra
(Director of ABIT Group of Institutions)

CHAIRMAN

Dr. S.K.Mishra
Principal, ABIT

CONVENOR

Dr. Leena Samantaray
Professor & Head, ETC & E&I

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Dr. Rutuparna Panda (VSSUT, Burla)
Dr. B. Subudhi (NIT, RKL)
Dr. Aravinda Routray (IIT, KGP)
Dr. P.K.Nanda (SOA University)
Dr. S.Pattnaik (SOA University)
Dr. B.K. Panigrahi (IIT, Delhi)
Dr. Prasanta Kumar sahu (IIT,BBSR)

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Dr. R. Panda (VSSUT, Burla)
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Dr. S.K.Mishra (Principal ABIT,Cuttack)

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- | | |
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VENUE

Auditorium, ABIT, Cuttack



NATIONAL SEMINAR

ON

**“Industrial Control
&
Electronics Engineering.”**
ON 14TH MARCH 2015



Sponsored By

AICTE

Organized By

Department of
Electronics & Telecommunication Engg.
and
Electronics & Instrumentation Engg.



AJAY BINAY INSTITUTE OF TECHNOLOGY

(Sector -1 ,CDA, Cuttack -753014)
(AICTE Accredited, BPUT Affiliated)
Email:info@abit-pmca.com,
abitew@yahoo.co.in
Website: www.abit-pmca.com

ABOUT THE INSTITUTION:

Ajay Binay Institute of Technology was established by Architect Mr. K.B. Mohapatra in the year 1993 near the bank of river Kathajodi of Silver City Cuttack, with the main objective of imparting quality Technical Education, Research and Training for the student community. The vision of the Institution is to impart value oriented education and to inculcate a sense of discipline and humanitarian culture to mould the youth for future. The college progresses with the sole aim of imparting best technical education for excellence and ethics as their core values, there by producing engineers at par with the country's renowned institutions. The institutions strives to reach a unique place among the engineering colleges by developing infrastructure facilities in the areas of teaching and research, good faculty members and thereby providing best human resources in the world outside. The college offers six under graduate courses of different discipline The Departments are boosted by experienced and technically excelling faculties to impart knowledge and skills to the student community in order to inculcate the professional responsibilities to play leadership role along their diverse career paths and develop capability to utilize engineering skills in Industry Research Centre and install entrepreneurship. We are in a unique position of enjoying highest student confidence and satisfaction. The department intends to start the PG Programmed soon.

SCOPE OF THE CONFERENCE:

The ICEE aims on computer, Electrical, Electronics & comm., Instrumentation, Mechanical Engineering, Biotechnology Engineers who play a major role in meeting in the modern industries & world that seeks improvement in performance to bring the working professional researchers and faculty members to a common platform to share their knowledge and achievement in the field of Industrial control & Electronics Engg. To give an exposure to the participant on the recent trends and the challenges ahead in the field of Industrial control & Electronics Engg through innovative talks by the expert in the field and to identify and promote R&D activities in the field.

CALL FOR PAPERS: The topics in Industrial control & Electronics Engg could be many. Since Electronics Engg itself is very vast field. The 2013 AICTE sponsored national seminar on "Industrial control & Electronics Engg." is a premier national event ICSE will feature invited talks by eminent professors and Engineers as well as paper presentations and poster sessions. Prospective authors are invited to submit technical papers on (but not limited to)

TOPICS:

- ★ Optical Communication.
- ★ Wireless Sensor Networks.
- ★ Processing Semiconductor Technology.
- ★ Communication Systems. Distributed Sensor Networks
- ★ Electronics Material.
- ★ Voluntary Computing and Intelligent Systems.
- ★ Control Theory & Application
- ★ Digital Electronics
- ★ Telecommunication & Technology
- ★ Image Analysis and Processing
- ★ VLSI Technology
- ★ Mechatronics
- ★ MEMS & Nano Technology.
- ★ Adaptive Control
- ★ Mobile Computing and Application
- ★ Analog & Digital Devices and Services
- ★ Multimedia Communications
- ★ Digital Signal Processing
- ★ Open Modules and Architecture
- ★ Advanced Instrumentation Systems
- ★ Telecommunication Networks
- ★ Biomedical Instrumentations
- ★ Pattern Recognition
- ★ Satellite Communication.
- ★ Adaptive Signal
- ★ Data Communication
- ★ Automation
- ★ Nano Technology
- ★ VLSI Algorithm
- ★ Robotics
- ★ Optical Instrumentation
- ★ Industrial Control
- ★ Magnetic Theory
- ★ Control System
- ★ Metrology
- ★ Power Energy
- ★ Wireless Technology

OUTCOME OF THE CONFERENCE:

The National Conference on Industrial control & Electronics Engg process to publish research papers on theoretical analysis, experimental studies and innovation concerning advanced techniques in Instrumentation, Electronics and Telecommunication, Electrical, Comp.Sc, Mechanical Engg. The seminar is, therefore not only a forum where researchers, scientist, engineers and practitioners can exchange their knowledge and experience but also serves as an education channel for students and any others who would like to learn more about the new trends in this field of study. This conference will address the Application of methods to real world scenario and seeks to strengthen a deeper understanding in the discipline by encouraging the qualitative and qualitative performance.

Outcome of the conference will be published in the International Journal Of Engineering research Of Technology (IJERT)

www.ijert.org
Contact Mail – ems.ijert.org



GUIDELINE FOR AUTHORS:

Paper must be submitted in IEEE double Column found in MS word format.

File Type: MS Word

Page Size: A4

Total No. of pages must not exceed 6 pages.

CERTIFICATE OF PARTICIPATION:

Certificate will be provided to all the participating in paper presentation and poster presentation.

IMPORTANT DATES:

25th Feb.2015: Submission of Abstract

28th Feb. 2015: Notification of Acceptance

4th Mar. 2015: Submission of Full Papers

8th Mar. 2015: Last Date of Registration

Author and Early Bird Registration.

ACCOMMODATION:

Efforts will be made to provide subsidized shared accommodation in institute guest house on receipt of request from the participants by 3rd March.

NO REGISTRATION FEE :

REGISTRATION DETAILS:

Interested participants can register by sending filled in registration form given in brochure or downloaded from the website link www.abitpmca.com

CONTACT PERSON:

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&

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