INVITED LECTURE
There will be an invited lecture by an Eminent Academic/Industrial personality.

PAPER SUBMISSION
Full length papers are invited in soft copy as well as hard copy. Paper should not exceed 6 pages. Times New Roman, size 12 should be used on A4 size paper, maintaining 1" margin on all sides with single spacing. Indicate name, Email address and contact number for communication.

IMPORTANT DATES
Submission of full paper : 05.04.2013
Acceptance Notification : 12.04.2013
Registration fee due by : 19.04.2013

REGISTRATION DETAILS
The selected participants are requested to fill up the registration form attached along with this brochure and send the hard copy as well as scanned soft copy of it to the Organising Secretary (LIME-2013). Registration fee is to be paid in the form of DD through nationalised bank in favour of Organising Secretary, Mechanical Engineering Department, AUCCE, payable at Visakhapatnam.

REGISTRATION FEE
Research Scholars : ₹ 500
Faculty Members : ₹ 650
Industry delegates : ₹ 700

ACCOMMODATION
Arrangements will be made for stay to the our station participants in University Guest Houses and local hotels only on request and on payment basis.

A one day National Conference for Researchers On
Latest Innovations in Mechanical Engineering (LIME-2013)
28th April 2013
(Supported by TEQIP - II)

REGISTRATION FORM
Name: 
Designation: 
Organization: 
Address: 

Tel/Cell: 
Email: 

[ ] I would like to present a paper in conference
[ ] I would like to participate as a delegate.

I enclose DD ₹__________ payable to the organizing secretary, Mechanical Engineering Department, AUCCE (A) Visakhapatnam dated__________ for Rs.__________, for the LIME-2013.

Signature

Department of Mechanical Engineering
Andhra University College of Engineering (A)
Visakhapatnam - 530 003
Andhra Pradesh
http://www.andhrauniversity.info/engg/
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING (A)

Andhra University is a premier institute of higher education in India, was established in 1926. Sir Dr. C. R. Reddy was the founder Vice-Chancellor of the Andhra University. The present Engineering College of Visakhapatnam was established by the Government of Composite Madras State in 1946 and initially was located at Calcutta, now called as Kolkata. After the separation of Andhra State in 1953, the College of Engineering with Mechanical, Civil, and Electrical Engineering sections only was started as a part of Andhra University. Over the years, the Andhra University College of Engineering grew from strength to strength and at present offers 17 UG, 6 Five Year Integrated Programmes, 2 Twinning Programmes and 42 PG Programmes.

ABOUT THE DEPARTMENT

The department has started post graduation course in Machine Design during 1960. The department has been helping the local in service diploma holders to improve their qualification since 1969, by offering B.E. (Mech.) Part Time course. The department started a part-time diploma course in Industrial Engineering in the year 1973. The various PG courses, Five Year Integrated Programmes and Twinning Programmes presently continuing in the Department are M.E. (ME), M.E. (Heat Transfer), M.E. (CAD/CAM), M.E. (Thermal Engineering), M.S.-Mechanical Engineering and B.E. (Aircraft Engineering, B.E. Electro-Mechanical Engineering) respectively.

CONFERENCE THEME

The main objective of this national conference is to provide a platform to express application trends, progress and to discuss the latest innovations in Mechanical Engineering (IMEC-2013) conference aims to provide Research scholars, PG students, Engineers, Faculty members in academic institutes and Industrial experts an opening to share their research experiences and innovative ideas. The scope of the conference encompasses (not limited to) the following areas:

- Product Designing
- Tribology
- Failure Analysis
- Vibration Analysis & Condition Monitoring
- Finite Element Analysis
- Heat Transfer
- Green Energy
- Computational Fluid Dynamics
- Refrigeration and Air-Conditioning
- Modeling and Simulation of Manufacturing Systems
- Precision Engineering
- Design for Manufacturing
- Reverse Engineering
- Advanced Manufacturing
- Materials Science
- CAD/CAM/CIM
- Flexible Manufacturing Systems
- Industrial Engineering and Operations Research
- Quality Engineering
- Reliability
- Optimization Techniques
- Concurrent Engineering

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