Registration

Delegate from industry : ₹ 1500
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The demand draft should be drawn in favor of “Principal, SVECW” Payable at Bhimavaram (Any Nationalized Bank).

Accommodation
Accommodation shall be provided at the institute on request. The candidates have to make their own travel arrangements.

Information for Authors:
The authors have to submit the full paper in the IEEE double column format, restricted to a length of six (6) pages.

www.ieee.org/documents/MSW_A4_format.doc

Important Dates
Full length paper submission: 26/1/2014
Notification of acceptance: 28/1/2014
Camera ready paper submission: 29/1/2014
Last date for Registration: 01/02/2014

Completed registration forms should reach
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Call for papers

National Conference on
Emerging Technologies in
Electrical & Electronics
Engineering
(ETE – 2014)
7th – 8th February 2014
Under TEQIP - II

Organized by
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN
(Affiliated to JNTUK, Accredited by NBA for 5 Years)
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About the conference

The Emerging Technologies in Electrical & Electronics Engineering (ETE) is a biennial event organized by an academic or research institution. It provides a platform for power system researchers and engineers from industry, utility and academia facilitating exchange of knowledge, expertise and experience on the latest developments in the concerned field.

Topics

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- Power systems
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- Energy Management Systems
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Registration Form

National Conference on Emerging Technologies in Electrical & Electronics Engineering (ETE – 2014)
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About the Institution

Shri Vishnu Engineering College for women was established during academic year 2001-2002 to empower women in professional courses. The college has the vision to develop the students with a disciplined and integrated personality and to achieve academic excellence, thus making SVECW the first choice of students and staff.

Shri Vishnu Engineering College for Women has witnessed significant growth within a period over 10 years and stands out as one of the best engineering colleges in AP. In recognition of its progressive strides, the World Bank has granted TEQIP phase II project to SVECW and Indian Merchant’s Chamber (IMC) recognized with a trophy for the quality of education imparted.

About the Department

The Electrical and Electronics Engineering department, established in the year 2002, has been so structured, in terms of experienced staff and excellent laboratory facilities. The department is offering both B. Tech with an intake of 120 and M. Tech (Power Electronics) with an intake of 36. The department is accredited by NBA for 5 years in the year 2008. The department is presently executing two DST sponsored R&D Projects worth Rs. 49.4 Lakhs.