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Date: 13.04.2017

## JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

(Established by JNTU Act, 2008)

Kukatpally, Hyderabad - 500 085, Telangana, India

Dr. N. YADAIAH

B.E (OUCE), M.Tech, (IIT KGP), Ph.D (JNTU) SMIEEE, FIE, FIETE, MSSI, MISTE Professor of EEE & REGISTRAR

#### Lr.No.UAAC/JNTUH/ C-DAC /2017

To
The Principals/Directors of JNTUH Affiliated Colleges.

Sub: 5<sup>th</sup> National Conference on e-Learning & e-Learning Technologies (ELETECH India 2017 – Call for Papers

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Centre for Development of Advanced Computing (C-DAC) in collaboration with Jawaharlal Nehru Technological University Hyderabad (JNTUH) is organizing 5<sup>th</sup> National Conference on e-Learning & e-Learning Technologies (ELELTECH India 2017) during **August 3-4, 2017** at **Hyderabad**. This conference is technically co-sponsored by IEEE Hyderabad Section and supported by Ministry of Electronics & Information Technology (MeitY), Govt of India.

Please visit www.eleltech.in for details about call for papers, registration etc.

Last date for paper submission is April 30, 2017. I request you to kindly encourage members in your college to submit papers for ELELTECH India 2017 conference. Also, request your kind support in proliferating Call for Papers (CFP) details within your known circle / contacts.

REGISTRAR



# 5<sup>th</sup> National Conference on E-Learning and E-Learning Technologies



(ELELTECH India - 2017)
E-Learning Towards Realizing Digital India
3-4 August, 2017

#### **About ELELTECH**

Centre for Development of Advanced Computing(C-DAC) with the support of Ministry of Electronics and Information Technology (MeitY), Government of India has taken a lead in conducting various R&D activities in E-Learning and also promoting E-Learning technologies by organizing National Conference on E-Learning and E-Learning Technologies (ELELTECH) in 2001, 2005, 2009 and 2013 respectively. The series of ELELTECH events organized earlier had received appreciation from the academia, research and industry fraternity. Inspired from the successful conduction of previous events, C-DAC in collaboration with Jawaharlal Nehru Technological University Hyderabad(JNTUH) and technically co-sponsored by IEEE Hyderabad Section is organizing 5<sup>th</sup> ELELTECH India -2017 during August 3-4, 2017 in Hyderabad. ELELTECH India -2017 is designed as one stop platform to learn and contribute to tools, technologies, applications and implementation approaches that are needed to foster more comprehensive online learning environment. The conference comprises of keynote addresses, paper presentations, demonstration of e-learning technologies & related tools etc.

### Call for Papers (Topics of Interest, but not limited to)

- Multi modal learning analytics
- · Internet of Things (IoT) for Education
- · Cloud based e-Learning and offer as a Service
- · Gamification in learning
- Decision support systems, expert systems for knowledge capturing, extraction and modeling
- Mobile learning, Ubiquitous learning, possibilities, challenges and applications
- Virtual/online experimentation, labs and scalable solutions
- P2P computing in education
- Learning management systems, frameworks and architectures
- Open source, open standards, free software in education
- · MOOCs platforms
- · Distance education and remote class rooms

- Flipped classrooms
- Assessment and evaluation methodologies
- Instructional design for distance learning, e-learning, blended learning
- · Innovative pedagogical models & case studies
- Content authoring tools
- · Quality assurance in e-learning
- Automated Course Authoring
- Social networking and collaborative learning
- Big Data, Artificial Intelligence(AI) and Deep Learning in Education and Learning Analytics
- Semantic web technologies in education
- Security & privacy in e-learning
- · Learning technologies for differently abled
- Next generation learning technologies

Prospective authors are invited to submit papers of four (4) to six (6) A4 pages (including tables, figures and references) in standard double-column IEEE format. A blind peer-review process will be used to evaluate all submitted papers. Each full registration for the conference will cover a maximum of one paper. Extra paper, 2nd paper and onwards, must be registered separately. IEEE conference paper template can be downloaded from (http://www.ieee.org/20conferences\_events/conferences/publishing/templates.html). All submissions should be written in English with a maximum paper length of six (6) printed pages including figures. Organizers of ELELTECH India-2017 submitted their application to IEEE's Conference Publication Program (IEEE CPP). This means, once it is approved by IEEE CPP, Conference proceedings of accepted papers (for oral presentations), which will be presented in the conference will be published in conference proceedings and submitted to IEEE Xplore, which is indexed with world's leading Abstracting & Indexing (A&I) databases.

For paper submission & latest updates, please visit: http://www.eleltech.in

#### **Important Dates**

Last date for submitting full length paper Paper acceptance notification

Last date for submitting camera ready papers Last date for author registration

Last date for delegate registration ELELTECH India 2017 Conference April 30, 2017 April 2, 2017

- May 15, 2017 - June 11, 2017

June 30, 2017
July 23, 2017
Aug 3-4, 2017

Venue: UGC HRD Centre, JNTUH, Kukatpally, Hyderabad, Telangana-500085

**Contact Information** 

Coordinator

ELELTECH India -2017.

Centre for Development of Advanced Computing (C-DAC), Plot No - 6 & 7, Hardware Park, Srisailam Highway, Pahadi Shareef Via Kesavagiri Post,

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