



## A One-Day Training Programme

On

## 21<sup>ST</sup> CENTURY PROFESSIONAL SKILLS

22<sup>nd</sup> December 2016

Under  
TEQIP PHASE-II



Organized by

Department of Electrical Engineering  
A U College of Engineering (A)  
Andhra University  
Visakhapatnam-530003, A.P. India.

### Organizing committee

#### Chief Patron

Prof.G.Nageswara Rao,  
Hon'ble Vice Chancellor  
Andhra University,Visakhapatnam.

#### Patrons

Prof.P.S.Avadhani,  
Principal,  
A.U.College of Engineering (A).

#### Chair person

Dr.K.Vaisakh  
Professor & Head of the Department  
Elect. Engg., AUCE(A).

#### Co-ordinator

Dr. K. Padma  
Assistant Professor  
Dept. of Elect. Engg., AUCE(A).

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### About AUCE(A)

Andhra University College of Engineering (A) grew from strength to strength and at present it consists of 12 Engineering and 4 Basic Sciences departments, totaling to 16 departments, offering 15 Under-Graduate Engineering daytime programmes and 4 UG Engineering part-time programmes; 28 Post-Graduate Engineering programmes, 1 MCA and 3 M.Sc. programmes in various departments. All the departments are running Ph.D. programmes in different fields of research.

### About EE Department

The department of Electrical Engineering was started in 1955 as one of the three constituents of the Department of Engineering in Andhra University and currently offers a UG program in Electrical and Electronics Engineering and PG programs in Power Systems & Automation and Control Systems Engineering. The department initiated developmental activities in the emerging areas of CAD and Robotics with MHRD grants. The department has well established Machines, Networks, Measurements, Power Electronics, Micro-Processors, Control Systems and Digital Electronics Laboratories.

The teaching faculty of the department are involved in research activities in the areas of fault detection, power system stability, load flows, optimal power flows, model reduction, decentralized fault detection and FACTS, fuzzy logic, Neural networks, robotics and soft computing applications.

### **About Visakhapatnam**

Visakhapatnam is a port city in the Indian state of Andhra Pradesh. It is located on the eastern shore of India, nestled among the hills of the Eastern Ghats and facing the Bay of Bengal to the east. The city is home to several state owned heavy industries, one the most advanced steel plant and has one of the country's largest ports and its oldest shipyard. It has the only natural harbor on the eastern coast of India. Andhra University, a prominent seat of education in Andhra Pradesh, is located here.

### **Objective of the Workshop**

The objective of the training program is bring about Personality Development with regards to the different behavioral dimensions that have far reaching significance for the participants.

### **A) Digital Skills : A must for survival, be it Professional or otherwise**

The present day professionals are to escort their work & personal life in this time of rapid change and ever-evolving digital technologies. It is imperative for them to embrace innovative shifts by incorporating emerging digital technologies to enhance their own professional practice,

as well as strengthen communications, collaborative efforts, and their learning outcomes in their personal life as well.

In this program, Mr. Gupteswar Rao offer various tools that will be of immense help for the participants, be it a student, a scholar, a teaching or an administrative professional.

### **B) Communication Skills : Carve Every Word Before You Let it Fall**

Forbes Magazine says that communication is today's most important skill. Research from ASCD (Association for Supervision and Curriculum Development, an autonomous body) indicates teachers with greater verbal ability enhance student success. And a survey conducted by Pew Research Center found that adults believe communication skills to be the most important in life and career. Everyone agrees.

In this program, Mr. Prasad Koka will bring the challenge and quite concretely equip teachers/students with the tools, knowledge, and skills to effectively coach and assess communication. And because communication is such a broad topic, he will focus on the topic of oral communication.

### **Invited Speakers**

- Mr.KOKA PRASAD, Award Wining Orator, Founder and Chief Executive at Xuberanic.
- Mr.G.GUPTESHWAR RAO, Educator, Author and Motivator at The Digital Teacher

### **PARTICIPATION FEE STRUCTURE**

- Non- IEEE members: Rs.400/-
- IEEE members: Rs.200/-

### **Eligibility**

Scientists, Faculty Members, Research Scholars, Students of all disciplines and all those who are need to address scholarly gatherings and present their activity in front of audience.

### **HOW TO APPLY?**

Please drop in an email at [padma315@gmail.com](mailto:padma315@gmail.com) by giving your personal details or contact Ram mohan@Mob: 9908934531.

- a) Name of the educational institution you belong to.
- b) Your IEEE member number (if you are an IEEE member).
- c) Your contact number.Our volunteers will get back to you.

### **IMPORTANT DATES**

Last date for Registration: 20th December 2016  
Intimation of Acceptance: 21st December 2016

### **ADDRESS FOR CORRESPONDENCE**

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