

**Seminar
on
Latest Trends in the area of computational Intelligence as dealt by IEEE
Computational Intelligence Society**

21st September 2012 (Time:01:25 PM – 05:30PM)
(Exclusive for Students)

Krishna Institute of Engineering and Technology, Ghaziabad
Department of Electrical and Electronics Engineering

Introduction

The IEEE Computational Intelligence Society (CIS) is a vibrant community of researchers, students and industry professionals. Computational intelligence is at the heart of many new technological developments. As technology advances are able to generate massive amounts of data and transmit these almost instantaneously to just about anywhere. The interpretation of such data and the utilization of the generated knowledge in real-time decision making are key ingredients of "smart" computational devices and services that are being developed. Computational intelligence approaches provide the key tools for achieving smarter devices.

Computational intelligence will continue to play a key role in scientific and technological developments. The vision is for the Society is to be at the forefront of these new advances and developments in the area of computational intelligence— whatever they may be—by promoting both fundamental research and applications.

Guest Speakers

Prof. A.Q. Ansari - Chairman, IEEE Computational Intelligence Society, Delhi Chapter

Mr. Kuldeep Tyagi- Head, Medical Device Delivery - North, TCS-NOIDA

Certificate

Certificate will be provided to the participants.

Registration Fees- Rs. 50/-

Free Registration for IEEE Member and Summer Training Students

Contact for Registration

Prof. Neeraj Gupta

Associate Professor & Member of IEEE

Abhishek Pandey (9456956284)

**Vice-Chairman of IEEE Student Chapter
EN (IIIrd year student)**

Vishal Tyagi (9968252644)

EN (Final year student)

Contacts

For any queries please contact

Prof. Neeraj Gupta

Computer Aided Design Lab

Department of Electrical and Electronics Engineering