



**IEEE Computational Intelligence
Society Bangalore Chapter**
(Supported by IEEE-IISc Student Branch)



**Winter School On
Emerging Topics in
Computational Intelligence -Theory and Applications**

6th January (9:00 am – 5:00 pm)

ECE Golden Jubilee Hall, Indian Institute of Science

The objective of the Winter school is to provide a platform for the young researchers and research students to experience the recent developments in Computational Intelligence methods and its applications in diverse areas. The ultimate goal is to provide an opportunity for the young researchers to interact with eminent experts in CI and exchange ideas. This provides a mechanism for them to pursue their own research with full of confidence and produce outstanding contributions.

Speakers and Topics

Speaker	Affiliation	Topic
Prof. Suresh Sundaram	Nanyang Tech. University	Online Meta-Neuron Based Learning Algorithm.
Prof. Gopinath	Indian Institute of Science	Computational Intelligence and Computer Systems Research
Dr Vijay Natarajan	Indian Institute of Science	Scientific visualization & research challenges.
Prof. Koshy George	PES University	Sequential Learning for Time Series Prediction
Mr Chetan Kumar	AiKann Systems	Computational Intelligence & Applications
Dr. Vijayakumar	MSRIT	Computational Intelligence for Cognitive Computing – an IoT Platform

Registration weblink: <https://goo.gl/forms/0ZBNCLzziv0BrCNf1>

All participants have to register by 31st December 2017.

No registration fee for members of IEEE CIS.

For Non-members: Rs 1500

IEEE Members: Rs 1000

Students : Rs 500

The fees includes kit, lunch/tea/coffee, etc. Participation certificate will be given. Accommodation is not included in fees; but help will be provided for outstation participants.

Payment may be made using preferably by NEFT, Cheque, DD in favour of IEEE-CIS Bangalore Chapter.

Contact:

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