

About KCG College of Technology

KCG college of Technology was founded in 1998 to fulfill the Founder Chairman's Vision of "To Make Every Man a Success and no Man a failure".

With 5 courses accredited by NBA, KCG aspires to become a globally recognized centre of excellence for Science, technology & Engineering education, committed to quality teaching, learning and research while ensuring for every student a unique educational experience which will promote leadership, job creation, social commitment and service to nation building.

About the Department

The department is a recognized research centre by Anna University. Five faculty members are Ph.D degree holders and of them two are recognized Ph.D guides in Anna University. Four more are pursuing their Doctoral Degree.

The faculty members are well qualified and goal-oriented whose research expertise includes all frontier areas of research. The faculty members publish articles in peer reviewed, high impact factor journals.

About the Workshop

The 2017 Regulation of Anna University has revised the second semester syllabus and the syllabus is now branch oriented. Comparatively new topics have been introduced for the Mechanical and Civil Branches.

This workshop is conducted to familiarize the Faculty of the Constituent Colleges with the contents of the syllabus and also give them an opportunity to interact. The Seminar will have Lectures by Eminent Professors. Efforts are also on to bring in Industrial Interaction.

Speakers:

Dr. Vijayalakshmi, School of Architecture, Anna University

Dr. Siddharthan, Department of Mechanical Engineering, MIT

Dr. Suganthi Devadasan, Department of Physics, Hindustan University

Dr. T.S. Ravikumar, Department of Mechanical Engineering, Hindustan University

Ar.C.Indra, School of Architecture, Hindustan University

Dr. Jessy Roby, Department of Civil Engineering, Hindustan University

Topics to be covered

- **Thermal performance of buildings**
- **Lighting Designs**
- **Hazards**
- **Phase Diagrams**
- **Ferrous Alloys**
- **Mechanical Properties**

Participants are welcome to make a presentations based on the syllabus.

Address for Correspondence

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