



Faculty Development Program on
**Using Simulation
Applications for Teaching**

Resource Person



Dr. Ajay Krishnan Muralidharan
Applications Engineer
COMSOL Multiphysics
Bangalore.

Participants
are requested
to bring a fully charged
laptop for the hands-on
session

If you have any questions do not
hesitate to

Contact

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phone at +91-9952840844.

Thursday, October 17, 2019

Location

*Shakespeare Gallery, Technology Tower,
VIT, Katpadi Road, Vellore - 632014*

Schedule

- | | |
|----------|--|
| 9:30 AM | COMSOL Multiphysics [®] Software Installation |
| 10:00 AM | Introduction to COMSOL Multiphysics [®]
Get an introduction to the capabilities of COMSOL Multiphysics and the fundamental modeling workflow. Watch a live presentation of the entire analysis process via a practical example. Learn how you can benefit from expanding the power of simulation to a wider audience with the Application Builder. See how quick and easy it is to turn your sophisticated COMSOL model into a specialized application that any engineer can use |
| 10:45 AM | Hands-On Tutorial (Application Builder and COMSOL Server)
Set up and solve your first COMSOL Multiphysics simulation on your own computer with step-by-step guidance. Discuss your application area and get assistance from a COMSOL engineer. Start your free two-week trial and work through your own simulations with help from our applications engineers. |
| 12:00 AM | Question & Answers |

Registration (Free)

To participate in the workshop, use the following link to register online. <http://comsol.co.in/c/9ha5>

Organizing Chairs

Dr. Z.C. Alex,
Sr. Professor & Director Sponsered Research
School of Electronics Engineering
VIT, Vellore-632014.