



**University School of Chemical Technology**  
**Guru Gobind Singh Indraprastha University**  
Sector - 16 C, Dwarka, Delhi - 110078

GGSIU/USCT/2015/  
September 18, 2015

**All Deans with a request to circulate among faculty members, Ph.D. Scholars, and students of your Schools**

University School of Chemical Technology is organizing half day workshop on "COMSOL for Academic Research & Teaching" on 29<sup>th</sup> September 2015 from 2- 5 PM in the Seminar Hall, Block C, USLLS, GGS Indraprastha University.

The workshop details are:

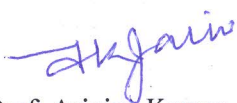
First session of Introduction to COMSOL Multiphysics 5.1 of 60 minutes:

- Discover the capabilities and features of COMSOL Multiphysics and get a quick overview of the add-on products
- Learn the natural workflow of the COMSOL Desktop user interface through which all physical phenomena are set up
- See where & how researchers & professors are using COMSOL for research & teaching.
- See how to efficiently create and modify your models, and optimize your designs, step-by-step
- Experience the speed and ease of modeling in the COMSOL environment, shown through a hands-on multiphysics simulation example
- Learn to convert an existing COMSOL model into an App using the COMSOL Application Builder

Hands-on session of 100 minutes:

- Set up and solve a multiphysics simulation
- Have a conversation with a COMSOL specialist about your application area
- Start your two-week free trial and work through your own simulations helped by the COMSOL Technical Support Team.

Interested faculty, researchers and students from all disciplines are invited to attend this workshop. Interested participants are required to register in the given link : <https://www.comsol.co.in/events/events/55831/> Advanced registration is required to attend the workshop. Registration is free of cost.

  
Prof. Arinjay Kumar  
Dean, USCT