

A Workshop  
On

# COMSOL MULTIPHYSICS® SOFTWARE

Turn Ideas into Reality with  
Physics-based Simulation

## RESOURCE PERSON

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### Why you should join:

- o See mathematics come alive through simulations
- o Gain hands-on experience with a powerful industry tool
- o Bridge the gap between theory and real-world application
- o Boost your research and career prospects
- o Stand out with in-demand technical skills

### A series of 7 sessions:

- Session 1: 18 June 2026 (Thursday)
- Session 2: 25 June 2026 (Thursday)
- Session 3: 02 July 2026 (Thursday)
- Session 4: 09 July 2026 (Thursday)
- Session 5: 30 July 2026 (Thursday)
- Session 6: 06 August 2026 (Thursday)
- Session 7: 13 August 2026 (Thursday)

**Venue-** Room No. : 531 (Computer Lab 5)

**Time-** 1:30 PM - 3:00 PM

### Seats are Limited

7 for faculty members

28 for students

### Registration Fee

Faculty Members: 2000 BDT

Students: 1000 BDT

### Application Deadline

15 June 2026 (Monday)

### Register

at the MPS department office

### Organized by

Department of Mathematical & Physical Sciences,  
East West University

