

TRAINING SERIES

JANUARY–JUNE 2020

GENERAL COURSES

Introduction to COMSOL Multiphysics® Online

Learn how to use the COMSOL Multiphysics® software and develop a strong foundation for your future multiphysics modeling work.

FEB 25–28 web-based

MAY 5–8 web-based

COMSOL Multiphysics® Intensive

Learn the workflow and key features of COMSOL Multiphysics via a combination of guided hands-on examples, lecture, and tutorials.

(Recommended prerequisite for all specialized courses.)

JAN 28–29 Burlington, MA **MAR 25–26** Albuquerque, NM

JAN 28–29 Redwood City, CA **APR 7–8** Burlington, MA

JAN 29–30 Los Angeles, CA **APR 7–8** Seattle, WA

FEB 11–12 Washington, DC **APR 29–30** Los Angeles, CA

FEB 26–27 Dallas, TX **MAY 19–20** Redwood City, CA

MAR 17–18 Burlington, MA **MAY 20–21** Vancouver, BC

MAR 17–18 Redwood City, CA **JUN 17–18** Houston, TX

Optimization and Multiphysics Modeling Techniques

Learn how to solve large multiphysics problems efficiently.

(Recommended supplement to COMSOL Multiphysics® Intensive.)

MAR 3–5 Burlington, MA

TOPIC SPECIFIC COURSES

AC/DC Modeling

Get an introduction to modeling low-frequency electromagnetic systems using COMSOL Multiphysics and the AC/DC Module. Prior experience with COMSOL Multiphysics is not required.

MAY 21–22 Redwood City, CA

Acoustics Modeling

Learn how to perform acoustics and vibrations analyses using COMSOL Multiphysics and the Acoustics Module.

JAN 30–31 Burlington, MA

MAR 19–20 Redwood City, CA

CFD Modeling

Learn the modeling workflow and key features for fluid flow and heat transfer analysis using COMSOL Multiphysics. COMSOL Multiphysics Intensive is a recommended prerequisite.

MAR 19–20 Burlington, MA

JUN 16–17 Washington, DC

Structural Mechanics Modeling

Learn how to analyze stress, deformation, stability, and fatigue in solid structures due to mechanical loads, thermal expansion, and other multiphysics effects using COMSOL Multiphysics.

JAN 30–31 Redwood City, CA

Join a COMSOL training course to learn how to set up multiphysics models and build applications in COMSOL Multiphysics. Courses are held both in person and online.

Find more information and register here:
comsol.com/training

TRAINING BY COMSOL CERTIFIED CONSULTANTS

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