Advance your modeling skills by attending a COMSOL training course. Learn to efficiently set up multiphysics models and build apps through a combination of hands-on activities and lectures carried out by our team of experienced instructors.

**CONTACT INFORMATION**

course@comsol.dk
Denmark: +45 8870 8200

For an up-to-date training calendar, and to register, visit: comsol.dk/training

---

**GENERAL**

**Essential**  
4 FEB | Stockholm, Sweden  
Learn how to use essential modeling tools in COMSOL Multiphysics®.

**Advanced COMSOL Multiphysics® Training (2 Days)**  
5–6 FEB | Stockholm, Sweden  
Learn how to use advanced functionality in COMSOL Multiphysics®.

**COMSOL Multiphysics Intensive (2 Days)**  
9–10 MARCH | Copenhagen, Denmark  
11–12 MAY | Copenhagen, Denmark  
An intensive introduction to the workflow and key features of COMSOL Multiphysics.

---

**FLUID & HEAT**

**Heat Transfer and Fluid Flow (2 Days)**  
16–17 MARCH | Stockholm, Sweden  
Learn how to use COMSOL Multiphysics® to model fluid flow and heat transfer applications.

**Computational Fluid Dynamics (CFD) (2 Days)**  
25–26 MAY | Copenhagen, Denmark  
Develop a strong foundation for your fluid flow modeling work. The course combines theory with several practical exercises.

---

**ELECTROMAGNETICS**

**Optics**  
25 MARCH | Helsinki, Finland  
Learn how to use the Wave Optics Module and Ray Optics Module for modeling light-matter interaction relevant for applications including fibers, waveguides, gratings, micro- and nanostructures, lenses, coatings and optical systems.

**AC/DC**  
6 MAY | Helsinki, Finland  
Learn how to use the AC/DC Module for modeling steady-state, transient, and low-frequency electromagnetic phenomena relevant for applications including resistors, capacitors, inductors and coils, motors, magnets, and electromagnetic heating.

---

**CHEMICAL**

**Corrosion (3 Days)**  
3–5 MARCH | Online  
Learn how to perform simulations of corrosion and cathodic protection using COMSOL Multiphysics and the Corrosion Module.

**Batteries & Fuel Cells Course (2 Days)**  
15–16 APRIL | Stockholm, Sweden  
Learn how to use the Electrochemistry and the Batteries & Fuel Cells Module to study the influence of electrode structure, electrode geometry, materials, and operating conditions on the performance of devices at the unit cell level.

---

**STRUCTURAL & ACOUSTICS**

**Acoustics Modeling (2 Days)**  
19 MAY | Copenhagen, Denmark  
Develop a strong foundation for your future acoustics and vibrations modeling work.