

SIEMENS DIGITAL INDUSTRIES SOFTWARE

Join us for **Solid Edge Fundamentals**

Educators, you are invited to attend this free 18-hour course which will provide you with a core understanding in the basics of Solid Edge® software for computer-aided design (CAD). The class will cover everything from sketching, part modeling, assembly and engineering drawing creation to basic simulation. The training is designed to help educators who are new to Solid Edge use and explore the software so they feel sufficiently comfortable to engage students in science, technology, engineering and mathematics (STEM) learning.

A certificate of completion for continuing education credits that shows hours attended will be provided at the end of the class.

Space is limited to 15 online participants per class and registrations will be taken on a first-come, first-serve basis.

[siemens.com/software](https://www.siemens.com/software)

Summary

2022 Training dates:

February 22-24, 2022

April 19-21, 2022

July 12-14, 2022

August 16-18, 2022

Tuesday/Wednesday/Thursday: 8:00 a.m. to 3:00 p.m. (CST). Please plan to attend all three days as each one builds on the previous day's training.

Location: Virtual classroom via Microsoft Teams

A link to a Microsoft Teams meeting will be provided in your confirmation. Please download the Teams app for the best training experience. The browser version of Teams sometimes has limitations. We recommend that you plan to use a webcam if possible to ensure high-quality feedback to the instructor. It is also essential to have a working microphone. Finally, you must use a mouse during the class. CAD is nearly impossible to run with a touchpad.

Prerequisites: Please install the Academic Edition of Siemens Solid Edge 2022 software, before taking the class. The software can be downloaded from the following link: www.siemens.com/plm/teachers. **Note:** Class files will also be sent to you prior to the start of the training.

Registration: Please email your request to register noting your preferred training dates, and any questions you may have, to: douglas.stainbrook@siemens.com, before February 15, 2022.

If you want to get a head start, install Solid Edge and check out the following tutorials:

Design a name tag with protrusion, text and synchronous edits (solid-edge.siemens.com/en/resource/tutorial/design-name-tag)

