

ASME Engineering Education In Partnership

SIEMENS



Solid Edge Fundamentals

The Solid Edge Fundamentals course will introduce attendees to the power of Solid Edge 3D CAD software. The class will cover everything from sketching, part modeling, assembly and engineering drawing creation to basic simulation. The training is designed to help those who are new to Solid Edge use and explore the software.

This is an instructor-led, hands-on course, that will enable you to become familiar with the Solid Edge user interface, so that you can quickly create sketches, practice creating different 3D models, add features and build assemblies.

At the completion of the course you will receive a digital badge from Credly that you can use in your online profiles to highlight your achievement.

Note: All attendees are encouraged to download the Student Edition of Siemens Solid Edge 2022 software, which is free to students, before taking the class. To download Solid Edge software visit:
www.siemens.com/solid-edge-student

Event Dates:

Friday, May 13, May 20th, and May 27th,
2022

Each class will begin promptly at 9:00 AM
and end at 4:00 PM, EST (8AM-3PM CST)

Location:

Virtual Classroom via Microsoft Teams

To Register:

Send an email to:
douglas.stainbrook@siemens.com and
include your full name, the institution you
are currently attending, and request to
attend this course.

Once registered, you will receive a
confirmation email that includes hardware,
software, and class requirements.

**Registration Deadline:
May 1, 2022.**