

Solid Edge Advanced Assemblies Training

The Solid Edge Advanced Assembly training equips users with key concepts and design tools to improve their understanding and efficiency in the assembly environment. Guided by expert instructors, participants will explore assembly design and management through presentations, discussions, and hands-on activities. By the end of the course, they will be able to create functional, realistic assemblies with confidence.

Training Topics

- Exploring the user interface and tools
- Designing parts within an assembly
- Creating advanced features, patterns, and relationships
- Using system libraries
- Working with large assemblies
- Inspecting and replacing parts
- Creating adjustable parts and alternate configurations
- Animating assemblies with Exploded Render Animation
- Enhancing assembly management skills

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Who should attend?

Designers and engineers looking to learn how to optimally use the assembly environment within Solid Edge.

Duration

Course type: Classroom

Duration: 3 days

Skills level: Intermediate to Advance

