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Training Course Details

Title: Solid Edge Surfacing

Course Objectives: Students will have improved their overall Solid Edge surface modeling skills. They will have learned the finer points of curve creation, learned to create simple and complex surfaces, learned to edit curves to produce a desired surface and learned to combine and manipulate surfaces to build a surface model. Overall, the student will be able show an increase in productivity by more efficient use of Solid Edge thus reducing the design cycle time.

Who Should Attend? Users who want to learn about the Solid Edge surface modeling tools

Agenda overview: *Introduction to surface modeling*
Creating and editing curves
Surface creation methods
Surface manipulation methods

Duration: 2 days

Software Version Solid Edge ST2

Prerequisites: Solid Edge Fundamentals course
Basic understanding of parametric modeling
Basic understanding of profile/sketch construction

Deliverables: Full Course Guide
CAD Data sets
Course Certificate

Further Recommended Training: Solid Edge Advanced Assemblies
Solid Edge Sheet Metal