

SolidWorks Essentials - Online

Pre-Requisites: Familiarity with Microsoft Windows
Schedule: 2:30 p.m. – 4:30 p.m. (Monday/Wednesday)
Length: 8 Segments
Price: \$1195

The goal of SolidWorks Essentials is to teach the student how to use SolidWorks mechanical design automation software to build parametric models of parts and assemblies, and how to make drawings of those parts and assemblies.

SolidWorks Simulation - Online

Pre-Requisites: Familiarity with Microsoft Windows
Schedule: 2:30 p.m. – 4:30 p.m. (Tuesday/Thursday)
Length: 8 Segments
Price: \$1595

This course will provide in-depth coverage on the basics of Finite Element Analysis (FEA), covering the entire analysis process from the meshing to evaluation of results for parts and assemblies. The class discusses linear stress analysis, gap/contact analysis, and best practices.

SolidWorks On-Site Training

Pre-Requisites: Familiarity with Microsoft Windows
Schedule: 8:30 a.m. – 4:30 p.m.
Length: 4 days
Price: \$2500 per day

Standard SolidWorks training offered at the customer site for up to 8 individuals. Content from this training will come from SolidWorks Standard Training courses.

SolidWorks Simulation On-Site Training

Pre-Requisites: SolidWorks Essentials
Schedule: 8:30 a.m. – 4:30 p.m.
Length: 3 Days
Price: \$3000 per day

Standard SolidWorks Simulation training offered at the customer site for up to 8 individuals. Content from this training will come from Standard Simulation courses.

Custom On-Site Training

Pre-Requisites: Dependant on the training requested.
Price: Price determined per quote

Customer course content created specifically to meet the customer needs and requirements.

For a full listing of 3DVision training courses, dates, times and locations visit www.3DVision.com