

Vault for Designers



Course Details:

Duration: 1 Day

Prerequisite: Inventor Introduction or AutoCAD Introduction (depends on products being used in conjunction with Vault)

Courseware: Included

Achievement: Certificate

Time: 8:30 a.m. – 4:30 p.m.

General Information:

Locations: All courses are offered online, on-site, or in-person at SolidCAD training facilities across Canada, including:

Burnaby, BC
Calgary, AB
Edmonton, AB
Regina, SK
Winnipeg, MB
Richmond Hill, ON
Ottawa, ON
Montreal, QC
Quebec City, QC
Hanwell, NB
Halifax, NS

Pricing, Registration &

Scheduling: Please contact our training coordinator at 1-877-438-2231 x227 or via email at training@solidcad.ca

Complete course listing:

www.solidcad.ca/training



Course Description:

This program teaches the fundamentals of Autodesk Vault as it relates to the daily activities of a typical CAD designer. In this course, users will learn the principals of interacting with Vault for file security, versioning, searching, design copy and tasks related to the maintenance of Vault data management.

Upon completion, users will understand how to access the vault, find and re-use data more efficiently and make use of history-capturing functionality to safely explore “what if” scenarios within their designs.

This course assumes a prior implementation of Autodesk Vault has already been completed. As a result, the Autodesk Vault course is a typical complement to the Autodesk Inventor Introduction course for a new hire. The specific duration and content of this course is determined by the Inventor releases and Vault flavor which will be covered.

Learning Objectives:

- Overview of a vaulted environment.
- Integration with Inventor and AutoCAD.
- File Check-In/Check-Out.
- Version Control.
- Searching.
- Copy Design.
- File modification.
- Vault Professional functionality (where applicable).

Supplemental Learning:

- Inventor Intermediate.
- Inventor for CAD Administrator.
- Inventor Productivity.
- Inventor Advanced Part Design.
- Inventor Sheet Metal.
- Inventor Simulation & Analysis.
- Inventor Presentations & Rendering.
- Inventor Design Automation.
- Inventor Tube & Pipe Design.
- Inventor Cable & Wire Harness.