

Course Details:

Duration: 3 Days

Prerequisite: Completion of AutoCAD Plant 3D Introduction

Courseware: Included

Achievement: Certificate

Time: 9:00 a.m. - 5:00 p.m.

General Information:

Locations: Courses are hosted at training facilities across Canada, including:

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

Alternatively, training can be conducted on-site for a specific client or at a 3rd party facility in any city or province

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 course is for existing AutoCAD Plant 3D users who require the ability to control Plant 3D configuration settings and/or who intend to become administrators. This program will teach how to setup and configure a working environment for AutoCAD Plant 3D.

After completing this course, students will be confident in customizing the Plant 3D environment to meet specific company standards, project needs and user requirements. In addition, this program investigates the ability to control piping specifications and catalogs at an administrative level.

Learning Objectives:

- Project setup
- File name format
- Project and drawing properties
- Layer and color settings
- Piping connection settings
- Pipe bend settings
- P&ID object mapping
- Plant 3D class properties
- Tag formats
- Orthographic annotation styles
- Isometric drawing settings
- Orthographic drawing settings
- Data manager customization
- Custom reports
- Report creator
- Spec Editor

Supplemental Learning:

- Navisworks for Plant Design