InfoWater Pro – Water Modelin

SOLIDCAD | SYMETRI

Course

Duration: 2

Prerequisite: Proficiency water engineering along with a fundamental understanding of and hydrology

Courseware:

Achievement:

Time: 8:30 a.m. – 4:30

General

Locations: All courses are offered online, on-site, or 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,
Hanwell, NB
Halifax, NS

Pricing, Registration Scheduling: Please our training coordinator at 877-438-2231 x227 or via email at training@solidcad.ca

Complete course www.solidcad.ca/training

AUTODESK Authorized Training Center

DESCRIPTION

This two-day course provides a comprehensive introduction InfoWater Pro—one of the most advanced and complete solutions for modeling and managing water distribution

By the end of the training, you will have a solid understanding InfoWater Pro and the skills necessary to develop, maintain, run, and analyze water distribution system models and associated

LEARNING OBJECTIVES

- InfoWater Pro Product Overview
- The InfoWater Pro Project (Data Model)
- Creating an InfoWater Pro Model
- Working in the InfoWater Pro Interface
- Steady State Modeling Setup
- Running a Steady State Simulation / Viewing Results
- EPS Modeling Setup
- Running an EPS Simulation / Viewing Results
- Queries and Selection Sets
- Scenario
- Water Quality Modeling

SUPPLEMENTAL LEARNING

- InfoWorks ICM – Stormwater & Flooding
- InfoWater Pro
- InfoWorks WS Pro