

Course Details:

Duration: 1 Day

Prerequisite: Working knowledge and experience with earlier versions of Civil 3D.

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:

Autodesk® InfoDrainage is an advanced, powerful, and comprehensive modeling package for analyzing and designing urban drainage systems, stormwater sewers, and sanitary sewers. This training course is designed to provide a comprehensive overview of Autodesk InfoDrainage's capabilities for design engineers, project managers, and municipal engineers of all experience levels who analyze, design, or review urban drainage stormwater and wastewater infrastructure.

The primary focus of this training course is to provide “hands-on” experience. Participants will learn by doing, while using the Autodesk InfoDrainage software on their own computers. The lectures and lab sessions will concentrate on demonstrating how to use the software in “real world” engineering applications. Participants will develop their own stormwater infrastructure models and simulate different stormwater and wastewater management alternatives. Upon completion of this course, participants will have a comprehensive knowledge of the Autodesk InfoDrainage software and will be able to create, maintain, run, and analyze stormwater and wastewater models with complete confidence.

Learning Objectives:

- Understand stormwater and wastewater infrastructure modeling with Autodesk InfoDrainage
- Develop confidence in application of Autodesk InfoDrainage to a variety of modeling problems
- Learn how to troubleshoot models
- Learn how to review analysis results
- Learn advanced modeling techniques
- Learn to recognize potential problems in a modeling situation

Supplemental Learning:

- Civil 3D for Transportation Design Professionals
- Infracore Fundamentals