

## Course Details:

**Duration:** 0.5 Day

**Prerequisite:** Proficiency in water engineering modeling, along with a fundamental understanding of hydraulics and hydrology engineering.

**Courseware:** Included

**Achievement:** Certificate

**Time:** 8:30 a.m. - 12:30 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](mailto:training@solidcad.ca)

## Complete course listing:

[www.solidcad.ca/training](http://www.solidcad.ca/training)

## DESCRIPTION

Welcome to the Overview of InfoWorks ICM Storm & Sewer Edition Training. This half-day course will introduce you to key concepts in using InfoWorks ICM for drainage system modeling. All aspects of sanitary, storm, combined and overland systems can be represented along with all the inflows such as population flows, rainfall, infiltration and trade discharges that contribute to them. This training is designed to help the user optimally review the model, run the simulation, and view the results of their design system. Upon completion of this course, you will have overview knowledge of InfoWorks ICM and will be able to perform queries, custom graphs, and generate new views of simulation results.

## LEARNING OBJECTIVES

- InfoWorks ICM Interface Overview
- Open and view model network data, logs and results
- Database or transportable database
- Themes
- SQL Queries
- Selection sets
- Workspaces
- Layer Lists
- Label List
- Custom Graphs
- Copy any data between databases/transportable databases
- Load background mapping and GIS layer data
- Create new views of simulation results

## SUPPLEMENTAL LEARNING

- InfoWorks ICM - Storm & Flooding
- InfoWorks ICM - Sanitary Sewer