An Introduction to Autodesk InfoDrainage

COURSE DESCRIPTION

InfoDrainage is a full design and analysis solution used to design and audit drainage systems, as well as deliver sustainable, cost effective and compliant designs with tailored reports for compliance. This introductory course will teach you how to navigate the interface, build a drainage system and design pipes, import and export data, pond and suds design as well as flooding simulation.

COURSE MODULES

- Getting Started in Autodesk Infodrainage
- Introducing Model Build
- InfoDrainage Pipe Design
- InfoDrainage Data Import
- InfoDrainage Limitation of Discharge
- InfoDrainage Pond Design
- Understanding Suds Design
- Exporting Results from InfoDrainage
- Understanding the Flooding Simulation Engine
- Navigating 3D Views
- Designing to a Fixed Outfall Level
- Avoiding an Existing Service

OTHER INFORMATION

Prerequisites

A working knowledge of basic design/drafting procedures and terminology.

Course Duration

2 Days

Next Steps

A bespoke course