

InRoads Plans Production, XM Edition 8.9 with MicroStation

Course Type: Classroom Learning: Hands-on

Products Covered: InRoads XM Edition with either MicroStation V8 XM Edition or MicroStation V8 2004 Edition

Target Audience: Civil Engineer; Civil Engineering Technician; Site Developer; Surveyor

Course Description:

This class takes users through the process of creating and annotating plan and profile sheets with InRoads. Users will learn how to use the Plan and Profile Generator and create sheets with vector and raster reference files attached, as well as how to create drawing annotation. The class uses a real- world dataset to demonstrate these techniques. The course applies to both MicroStation XM Edition and 2004 Edition.

At the end of this class, users will be able to:

Learning Objectives:

- create plan profile drawing sheets
 - adjust the sheets to improve the plan presentation
 - use the annotation tools to place Drafting Note
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Course Topics:

- Plan and Profile Generator Essentials
 - Sheet Annotation
 - Revising Sheets
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Course Details:

Course Prerequisites: Users attending should have experience designing roadways, producing design plans and a working knowledge of the Windows operating system. Users attending should have experience with MicroStation XM or MicroStation 2004 Edition, as appropriate.

Learning Units: 8

Display LUs in: hours

Accreditations:

Organization:	Value:
Bentley Institute 	8 Bentley LU
Bentley Contact Hours	7 CONTACT HOURS