

## OVERVIEW

Prolog Bootcamp is designed for contractors and construction management professionals looking to increase or enhance their company's adoption of Trimble Prolog. At Prolog Bootcamp, attendees will gain an understanding of both the basic operation and navigation of Prolog, but also time-tested real-world usage and best practices that will enable construction teams to more effectively manage their project and cost controls.

Prolog Bootcamp is a modular, yet all-inclusive training event for individuals who have received little to no structured training on Prolog's various platforms including Manager, Converge, and Mobile. Attendees can select to attend any or all of the focus tracks listed below, while only paying a single registration of \$120 per person. Lunch and snacks will be provided. Attendees are required to bring a Wi-Fi enabled laptop for coursework. Track information and topics are listed below. For additional information, head over to [www.buildingpoint.com/bootcamp](http://www.buildingpoint.com/bootcamp).

## FOCUS TRACKS

### GETTING STARTED WITH TRIMBLE PROLOG (OPTIONAL PRE-COURSE)

Tuesday, November 10th

8am - 12pm

This track starts at the very beginning and walks through the high-level basics of Trimble Prolog. Menu navigation, module functions, and differences between the three Prolog platforms; Manager, Converge, and Mobile. This track is a must for new users, managers, or executives looking to begin the process of utilizing Trimble Prolog within their project control workflow.

### FIELD ADMINISTRATION (OPTIONAL PRE-COURSE)

Tuesday, November 10th

1pm - 5pm

Reducing the barriers between the office and field can mean the difference between break even and profitability. In this overview track session, attendees will learn how to effectively leverage Prolog's powerful Mobile platform to effectively communicate existing and evolving project conditions back to the office. This session will also highlight important supervisory and field management functions including: punch lists, hot lists, drawing packages, meeting minutes, safety notices, and RFI's.

### DOCUMENT CONTROL

Wednesday, November 11th

8am-5pm

One of the most important and pivotal components of an effective project controls workflow is document control and management. In this track, attendees will discover and perform real-world best practices as it pertains to Prolog's best-in-class construction document management tools. Topics covered include: drawing and specs, RFI's, submittals, meeting minutes, reports and queries, and even form control and automated word processing usage.

### COST CONTROL

Thursday, November 12th

8am-5pm

Managing costs is integral to the successful completion and handover of construction projects of any size. Prolog continues to pioneer the industry's most robust cost controls functionality while also providing an intuitive and familiar construction workflow. Within this track, attendees will learn about managing contracts, PCO's, purchase orders, subcontract CO's, prime contract CO's, and budgets, while also learning about reports and automated word processing capabilities.