

Effective January 1, 2018

On-Site Ignition Training

Would you like to have several of your employees trained without the high cost and hassle of traveling? If so, you should consider on-site training from Inductive Automation.

You don't have to come to us – we'll go to you and bring our acclaimed training right to your location. It's convenient and economical, so you'll save time and money.

Receive hands-on, top-notch training from experienced and knowledgeable Inductive Automation instructors with the same course content that is taught in our facilities.

On-Site Training Topics

5-Day Ignition Core Training - \$20,000 up to 20 students

Get an in-depth look at the architecture of Ignition, involving the interactions between PLCs and SQL databases. Learn the core sections of Ignition and how they work together to build successful projects.

Class Hours

9am – 4pm (M-Th)

9am – 12pm (F)

Lunch: 12pm – 1pm (must be catered)

3-Day Ignition Databases and Scripting Training - \$12,000 up to 20 students

This course covers advanced usages of Ignition with a focus on components, scripting, and SQL. You will learn how to elevate projects by using Ignition to its full potential.

Class Hours

9am – 4pm (M-W)

Lunch: 12pm – 1pm (must be catered)

On-Site Training Locations

All Inductive Automation on-site prices are for training sessions conducted in the continental United States. Please contact us for scheduling on-site training in other locations. Travel expenses will be charged separately.



800.266.7798
www.inductiveautomation.com

On-Site Ignition Training Information

General Information

- Student training materials are included in the price.
- Class is taught using the latest version of Ignition.
- Inductive Automation will provide temporary use of Ignition for the duration of the class. Ignition will be downloaded, installed, and licensed in the class.
- Instructor must have access to classroom at 8am each day for possible setup. Class starts at 9am.
- Customer is responsible for catering lunch each day.
- Customer is responsible for payment of all instructor travel expenses such as airfare, rental car, hotel, meals, and material shipping costs.
- Courses can include up to 20 students

Reservation Policy

- Classes must be booked 4 weeks prior to the class start date (6 weeks for international). You choose the dates that are most convenient, based on availability, to hold training at your workplace. Dates will not be reserved until a purchase order is received.
- The training fee is to be paid in full by check, credit card or purchase order no later than 1 week prior to the class start date.
- If purchase order/payment for balance is not received 1 week prior to class start date, a 1% additional charge per day will be assessed.

Cancellation Policy

- Cancellation and/or reschedule requests must be received in writing by email or fax 1 week prior to class start date. You are responsible for ensuring that Inductive Automation receives the written request. Inductive Automation will reply with a written acknowledgement.
- If cancelled after the 1 week deadline, you are responsible for all non-refundable travel and expenses.
- Rescheduling an on-site class must comply with the Reservation Policy.
- Inductive Automation reserves the right to cancel training at any time. If Inductive Automation cancels the on-site training due to weather or unforeseen circumstances beyond the control of Inductive Automation, you are entitled to a full refund of the course fee, or your course fee can be credited toward a future on-site training, which would be rescheduled at your convenience, based upon availability. Inductive Automation is not responsible for travel fees or expenses incurred by you as a result of such cancellation.

Classroom Requirements – Customer to supply the following:

- Training room – classroom style with all students facing the screen
- One computer per student (PC or laptop, see requirements below)
- One computer for instructor (PC or laptop, see requirements below)
Note: Instructor can bring a laptop. Arrangements must to be made ahead of time.
- High resolution projector (1024x768 minimum resolution)
- Projector screen at least 5'x5'
- Whiteboard and markers for notes and drawings
- Lighting appropriate for projection and note taking
- Internet access on each PC (to download and license software)

Classroom Recommendations (Optional)

- Computers networked via Ethernet or wireless
- Wireless access for demonstration of mobile module on phones or tablets
- PLCs to connect and test with
Note: Instruction includes using simulated devices, Instructor can bring a MicroLogix if necessary. Arrangements must be made ahead of time.

PC or Laptop Requirements

- Dual-core processor (64 bit)
- Minimum 4 GB memory
- 1 GB free hard disk space
- Windows 7 or newer
- Administrative privilege (to install software, configure firewall, stop/start services)
- Unzip software such as 7-Zip, WinZip, etc.
- SQL database such as MySQL, Microsoft SQL Server, or Oracle. You can use whichever database your company plans on using. Database must be installed prior to start of class.

Recommended databases:

MySQL with MySQL Workbench: www.mysql.com

Microsoft SQL Server with Management Studio: www.microsoft.com/en-us/sql-server/sql-server-editions-express

Oracle: www.oracle.com/database/index.html

- Latest Java version installed. www.java.com
- Microsoft Office or OpenOffice recommended but not required.
- If laptops will be used, an external mouse is recommended.

For any questions please contact Inductive Automation at (800) 266-7798.