

## Building and Supporting QIS

[2<sup>1/2</sup> Day Course]

This two-day, hands on, course covers the setup, configuration and operation of QIS 6.

After completing the course, participants will have the knowledge and skills needed to configure QIS 6 according to specific requirements at their locations.

Students should have solid computer skills and a basic knowledge of QIS. Topics will include: understanding users and user roles; overview of database management; configuration of processes, products and variables; incorporating customer and process specifications; data entry and much more.

This class will combine slides, discussion, demonstration and hands-on practice.



**Target Audience:** The class is designed for customers who are responsible for configuring QIS to support quality initiatives at their location.

**Pre-requisites:** This course is appropriate for beginners but attendees would benefit from a basic knowledge of QIS.

### Topics Covered:

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| + QIS Overview  | + Production configuration   |
| + Database overview   | + Categories, adjustments, faults  |
| + Production and training databases   | + Certificate of Analysis  |
| + QIS auto updates overview   | + Interface Configuration  |
| + Understanding program and patch updates                                   | + Configuring QIS ProcessLink to import/export process and business data |
| + QIS global settings   | + Configuring QIS LabLink to import data from lab instruments            |
| + Understanding system configuration  | + QIS reports  |
| + Users, menu sets  | + Design basic QIS reports and publish for others to use                 |
| + Process configuration   | + Operator Station   |
| + Processes, products, variables, grades                                    | + QIS Support  |
| + Document management   | + Website, knowledgebase, phone  |
| + Specifications, control limits, SPC alarms, standard operating procedures |  |
| + Customer Management   |  |