

COURSE DESCRIPTION

Crane Nuclear offers to provide the services as described in this Technical Description subject to the pricing, terms and conditions delineated in the Commercial Description.



VOTES® Infinity Advanced Configuration

Standard Class Size:

6 Students per Instructor

Maximum Class Size:

8 Students

Course Duration:

4 days

Prerequisite:

AOV or MOV Data Acquisition and ASA training courses.

Students should have a firm grasp of basic software operation and analysis, as well as being competent in performing basic file manipulations in Microsoft Windows.

Supplied Materials:

A training manual for each student

Suggested Training Aides:

One computer per student with Crane Nuclear VOTES Infinity Software installed.

Suggested Attendees:

Personnel responsible for evaluating test data and verifying the valve is operating within the established acceptance criteria.

Course Description:

This course will provide students with instruction in performing initial setup of VOTES Infinity, configuring VOTES Infinity reporting and setup of field machines.

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Course Terminal Objectives:

Each student will be required to pass a written test with a minimum score of 80% in order to successfully complete this course. Upon successful completion of this training course, the student will:

- Demonstrate a working knowledge of how to setup a network database.
- Demonstrate setting up local databases, importing and exporting user settings.
- Demonstrate importing and exporting VOTES Infinity data.
- Demonstrate importing Signature Software, Flowscanner and Quicklook data.
- Demonstrate creating and configuring math items and criteria, including interfacing with KVAP software.
- Demonstrate creating custom reports and toolbars.
- Demonstrate advanced data searching and filtering.

Course Benefits:

- Increase the plant's self-sufficiency in MOV and AOV diagnostic testing.
- Provide the plant with flexibility in customizing operation of the software to fit the plant's processes and procedures.