

## **P&ID Reading**

This two-day course introduces technicians to blueprints, why they are used, the information they contain, and types of drawings and their use.

### **I. The Need to Know How to Read Blueprints**

### **II. Why Blueprints are Used**

### **III. Blueprint Information**

- Name
- Scale
- Assembly Drawing Number
- Unit or Assembly
- Drawing Number
- Part Number
- Required
- Drafting Room Record
- Material
- Limits

### **IV. Types of Drawings**

- Detail Drawing
- Assembly Drawing
- Auxiliary Views
- Sections
- Pictorial Drawings