ABB UNIVERSITY COURSE DESCRIPTION

Z404
PIR3502 / PUV3402 IR & UV Photometers

Gain a practical understanding of the operation and maintenance and repair of the Process IR/UV Multiwave Photometers.

Course type and methods
This is an instructor led course with approximately one third consisting of hands-on activities.

Student Profile
This training is intended for end users and service engineers responsible for the operation, maintenance and repair of the Process IR/UV Multiwave Photometers.

Prerequisites
This is an entry level course designed for personnel new to these analyzers or those needing refresher training.

Course objectives
Upon completion of this course, students will have an understanding of the operation, maintenance and repair of the process Multiwave Photometers.

Main topics
- Sampling
- Programming
- Sources
- Detectors
- Maintenance
- Troubleshooting

Duration
The duration is 2 days. The start of the class is: Tuesday – Wednesday 8:30 AM – 4:30 PM.