

Advanced EtaPRO™ APR and VirtualPlant™ Workshop



EtaPRO APR Training Course

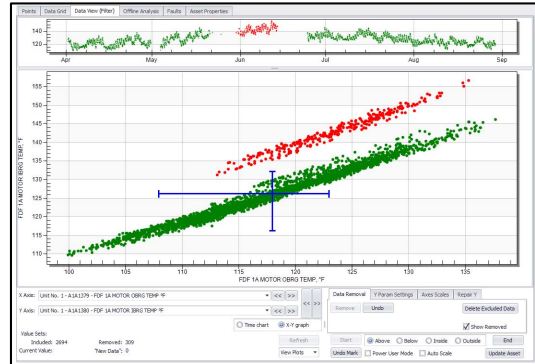
April 10-11, 2017, Buffalo/Niagara Falls, NY

June 12-13, 2017, Buffalo/Niagara Falls, NY

October 9-10, 2017, Buffalo/Niagara Falls, NY

EtaPRO APR software continuously monitors real-time data using advanced pattern recognition algorithms to detect plant and equipment anomalies. EtaPRO applies “management-by-exception” methods to focus plant staff’s attention on changing issues before they become critical and noticeable prior to a distributed control system announcing an alarm or trip.

The objective of this course is to provide an overview of the EtaPRO APR software. Students will learn how to manage and maintain existing installations, and develop new models using EtaPRO APR’s model builder application.



Course Topics Include:

Introduction to Pattern Recognition

- Pattern Recognition Overview
- Historical Data
- Data Flow
- EtaPRO APR Calculation and Results

Concerns Viewer Orientation

- User Interface Navigation
- Alarm Management
- Monitoring Strategy

Model Building

- Point Properties
- Data Analysis
- Data Repair Tool
- Offline Analysis
- Coming soon... Fault Detection!

Course Location:

GP Strategies Amherst Training Center
 25 Northpointe Parkway
 Suite 100
 Amherst, NY 14228

716.799.1080

[Map and Directions](#)

[Travel and Hotel Information](#)



