

Learn from some of the best Control Experts without to leave your plant, your office, or home from virtually anywhere in the world.

XPS has enriched its portfolio with unique and first class remote training capabilities.

INSTRUCTOR-LED Training

We can provide you instructor-led training courses with such quality and virtual interactions with our instructors that you will forget that you are not in a classroom.

Forget travel costs and accommodations. We are bringing our knowledge to you !

Courses include hands-on labs and simulators, digital documentation, virtual whiteboards, and real-time communication with our Experts and your peers.

Self-Paced E-Learning (Starting September 2020)

We were already highly Digital (which you want from a Process Control group 😊) but with the Covid-19 situation we are now offering e-learning via our LMS platform for you to learn at your own rhythm.

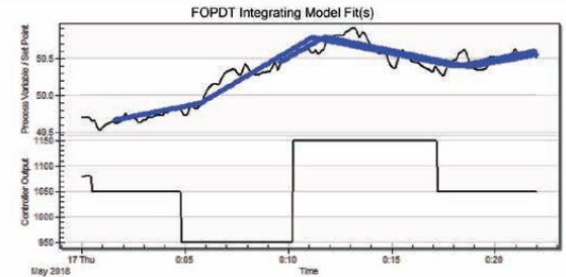
Issuing a purchase order to cover payment is too complicated ? No worries ! We have e-commerce payment options for you to pick what you want in our portfolio. Enjoy the experience, it's as simple as that!

You are in good hands with us. We will periodically monitor your progress and we will be in touch with you to "chat" on concepts you may not fully understand,

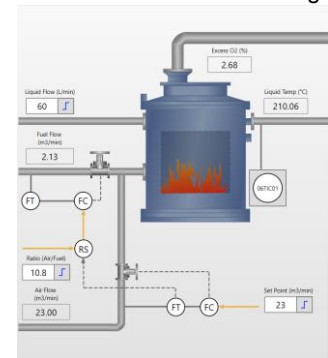
Short Sample of services provided:

- Process Control Principles.
- Alarm Rationalization Principles.
- Practical Process Control & Loop Tuning: remote Instructor-Led training in exclusive partnership with Control Station.
- Introduction to Advanced Process Control with real-life examples.
- Introduction to Python and Data Science for Metallurgists.
- Belt Scale principles.
- Pump course and much more!

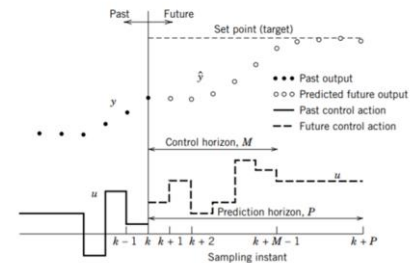
We are a mining company: we now your constraints and are focused on solutions.



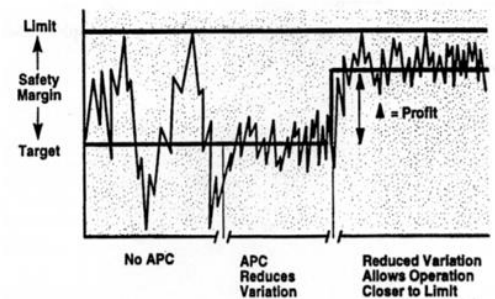
Advanced Control Modeling



Tuning strategies



Model Predictive Control (MPC) Philosophy



Introduction to Advanced Process Control (APC)

XPS has an official partnership with Control Station to provide a first class training solution.