

## PX Engineering Course (BT-PXE)

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### Short Description

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To cover the engineering, configuration and commissioning of PX controllers. To cover the engineering, configuration and commissioning of TX-I/O modules The use of the I/O simulation tool and point test tool The programming of various control strategies The management of large PX projects Online testing and diagnosis

### Content

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To understand the hardware options and be able to configure these on projects  
Be familiar with the handling of the various engineering tools and processes  
Be familiar with the required steps for efficient engineering of PX controllers  
Be aware of possible topologies, restrictions and limits  
Be able to engineer and commission system functions for main plant control  
To be confident in operating the management station functions

### Prerequisites

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Course participants should have experience of programming DDC systems

### Note

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PCs and all required hardware will be provided for the duration of the course

### Type

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Face-to-face training

### Duration

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4 days

### Language

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en

### Fee

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