COURSE DESCRIPTION

CHP441
System 800xA / Training for Operators

Course goal
The course goal is to teach students how to apply the System 800xA in relation to CC and GT Power Plant Control Operation.

Main learning objectives
The participants will be able to:
— Describe architecture, configuration and functionality of system
— Outline control and communication functions
— Utilize and apply operator facilities
— Interpret messages, on the process displays and in the alarm-, event- and the system list
— Historical data collection and trends

Course type
This is a face to face class room training with maximum 12 participants.

Learning methods and tools
Lectures, demonstrations, practical exercises and approx. 80% of the course is hands-on activities. Laptop or tablet is required to have access to the e-documentation.

Duration
1 day

To Register:
LMS:- MyLearning
Sign In: check IE browser setting
Click SIGN IN to Sign-up or Log-in with your ABB account.
Search: please enter course number or title into the search field. (Please check the language filter)
The latest version of the course portfolio, and course schedule can be found on our Learning Center Webpage