

Profit Blending & Movement: Fundamentals - Profit Movement Management – Movement Control (PMM-MC) Maintenance



Course Overview

Course number: PBM-0009

Course length: 2 days

This course provides an in-depth knowledge relating to Profit® Movement Management - Movement Control (PMM-MC) concepts and individual modules. It includes hands-on workshops to provide practical experience in using and configuring PMM-MC.

***NOTE:** This course is an add-on to PBM-0008 (PMM-MM Maintenance) for sites with full PMM Movement Control.

Course Benefits

Maximize the benefits from your applications

- Improve speed of response to operational questions and issues raised
- Optimize configuration and site-specific tuning of your application. Many configuration and tuning changes can be done by on-site engineers
- Build front-line troubleshooting skills to handle local problems, and for optimal interactions with your Honeywell Application Support team
- Improve your ability to isolate system and configuration issues from application problems

Course Delivery Options

- In-Center Instructor-Led Training
- On-Site Instructor-Led Training

Who Should Take This Course?

- Application Engineers
- System Engineers

Prerequisite/Skill Requirements

Prerequisite Course(s)

- PBM-0008

Required Skills and/or Experience

- Experience PKS operation experience
- Experience with Experion PKS:
 - Server (This can be obtained by taking the EXP-02 or EXP-02-AT or EXP-02-VT course)

Desirable Skills and/or Experience

- Basic plant and process knowledge
- Basic control system knowledge
- Familiarity with Microsoft Windows environment
- Knowledge of Microsoft SQL Server database administration
- Knowledge of your site's Offsites architecture and operations

Course Topics

The following topics are covered:

- Overview and Introduction
- Product and Architecture Overview
- Profit Inventory Monitoring
- Order Setup
- Path Specification and Selection, Task Execution
- Elements
- User Features
- RAE Browser
- Redundancy and Recovery
- Configuration Displays
- Configuration Studio
- Piping Network
- Plant Reference Model
- Application Maintenance - Adding/modifying Equipment, Synchronization
- Alarm sets and Configuration
- Diagnostic Displays, Troubleshooting and Maintenance

Additional Information

To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.honeywellprocess.com/en-US/training.