Virtual Class Agenda

Warehouse Management System (WMS)

Overview

This is a five-day, virtually presented course introduces users on how to utilize the basics of DELMIAWorks Warehouse Management System The course is taught using the Ataman-based IQRF system. Topics covered will include product labeling, user profile settings, basic navigation, warehouse transactions, production reporting, shipping & receiving transactions, and system setup configuration.

This course does not touch on any Advanced Warehouse Management features.

Target Learners

- Warehouse Managers, System Analysts for production and inventory control
- Key employees involved with production control, inventory management, material requirement assessment and supply chain management within your company.

Class Prerequisites

- Basic DELMIAWorks software experience and knowledge
- Familiarity with company material handling procedures

Learning Objectives

- Understand how product labeling is used by the DELMIAWorks system
- Configure and manage user profile settings for IQRF and WMSIQ users
- Review basic navigation through scanner menus and options
- Perform various types of transactions required to ensure inventory availability

Virtual Class Cancellation Policy

- *Cancellation notice received 15 or more days prior to the class start date incur no fee, those received 14 or less days prior incur a 50% cancellation fee.*
- DELMIAWorks reserves the right to cancel low capacity classes. To confirm class availability please contact DELMIAWorks.training@3ds.com.

Class Schedule

Day 1
Introduction
Role of Labeling
WMS Profile
Break
Label Programs and Methods of Labeling
Label Setup and Maintenance
Printing Labels

Day 2
Basic Navigation
Search Inventory
Break
Receiving
Moving and Staging Inventory
RealTime

Day 3
Production Reporting and Floor Dispositions
Break
Shipping via Pick Tickets
Shipping Labels

Day 4
Serialized Inventory Control
Physical Inventory
Break
Inventory Transactions and Other IQRF Functions

Day 5
Pallet Labels & Mixed Labels
Label Database Structure
Break
Label Designer Label Creation
Review / Q&A