

# SUS300

## Product Safety and Stewardship Overview

### COURSE OUTLINE

Course Version: 10

Course Duration: 5 Day(s)

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# About This Handbook

This handbook is intended to both complement the instructor-led presentation of this course and to serve as a reference for self-study.

## Typographic Conventions

American English is the standard used in this handbook.

The following typographic conventions are also used.

This information is displayed in the instructor's presentation	
Demonstration	
Procedure	
Warning or Caution	
Hint	
Related or Additional Information	
Facilitated Discussion	
User interface control	<i>Example text</i>
Window title	<i>Example text</i>



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# Course Overview

**TARGET AUDIENCE**

This course is intended for the following audiences:



## Lesson 1: EHS Basics: Tools and Integration with SAP ERP

### Lesson Objectives

After completing this lesson, you will be able to:

- Examine the structure of SAP EHS Management
- Use the EHS Workbench

## Lesson 2: Working with Specifications

### Lesson Objectives

After completing this lesson, you will be able to:

- Search and create specifications

## Lesson 3: Maintaining Properties

### Lesson Objectives

After completing this lesson, you will be able to:

- Create properties manually

## Lesson 4: Managing and Assigning Phrases

### Lesson Objectives

After completing this lesson, you will be able to:

- Manage phrases



## Lesson 1: Configuring and Customizing Sustainability Products

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up standard Customizing and configuration
- Create additional basic configuration
- Set up RFC (remote function control) connections to logistics systems



## Lesson 1: Defining a Property Tree

### Lesson Objectives

After completing this lesson, you will be able to:

- Navigate in a property tree
- Maintain a property tree
- Create value assignment types

## Lesson 2: Managing Phrases

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up phrase catalogs, phrase sets, and phrase set assignment





## **Lesson 1: Defining and Setting up the Data Model**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Analyze and migrate typical legacy data

## **Lesson 2: Transferring Data Between Test and Production System**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Transfer master data

## **Lesson 3: Migrating of Substance Data**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Navigate in master data tools

## **Lesson 4: Migrating of Phrases and Reports**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Migrate phrases
- Migrate reports



## Lesson 1: Installing Expert Server

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up the EH&S Expert Server

## Lesson 2: Installing Windows Word Processor Integration

### Lesson Objectives

After completing this lesson, you will be able to:

- Install Windows Word Processor Integration (WWI) software

## Lesson 3: Configuring Windows Word Processor Integration

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up report templates
- Set up generation variants
- Apply necessary graphic files to server location
- Start initial report generation



## Lesson 1: Setting up Document Printing

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up document printing

## Lesson 2: Setting Up Dangerous Goods Checks

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up Dangerous Goods checks



## Lesson 1: Determining User Requirements

### Lesson Objectives

After completing this lesson, you will be able to:

- Identify user requirements in Global Label Management (GLM)
- Identify legal requirements in Global Label Management (GLM)

## Lesson 2: Setting Up Standard Customizing and Configuration

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up local Windows Wordprocessor Integration on user PCs
- Specify label categories, label sizes, label stock sizes, packaging units, and transfer and check printers.

## Lesson 3: Setting up Data in the System

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up data for Global Label Management

## Lesson 4: Testing of Global Label Management

### Lesson Objectives

After completing this lesson, you will be able to:

- Test the installed system and data in GLM





## Lesson 1: Setting Up and Customizing

### Lesson Objectives

After completing this lesson, you will be able to:

- Set up job definitions
- Set up e-mail communication
- Maintain Basic settings for Discrete Industries (DI)



## **Lesson 1: Basic understanding in Substance Volume Tracking**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Describe the basics of SVT (substance volume tracking)

## **Lesson 2: Understanding the Procurement Scenario**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Use Substance Volume Tracking (SVT) in the procurement scenario

## **Lesson 3: Understanding the Production Scenario**

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Use Substance Volume Tracking (SVT) in the production scenario