

SAP PP (Production Planning)

- **Manufacturing Planning and Execution for Discrete and Repetitive.**
 - Introduction
 - Master Data
 - Planning and Execution with Final Assembly
 - Make-to-Stock Production
 - Make-to-Order Production
 - Repetitive Manufacturing/KANBAN
 - Special Topics

- **Classification**
 - Introduction
 - Basic Functionality
 - More Functionality
 - Object Dependencies

- **Variant Configuration.**
 - Introduction to Variant Configuration
 - Material Masters, Bill of Material and Routings
 - Integration

- **Basic Data**
 - Material Master Records
 - Configuring Material Master Records
 - BOM Management
 - BOM Reporting Functions
 - Variants and Alternatives
 - PP Organization Structures and Basic Data Overview
 - Routing Part 1
 - Work Center
 - Routing Part 2
 - Work Scheduling in Detail
 - Scheduling
 - Engineering Workbench
 - Summary

- **Production Planning**
 - Overview
 - Demand Management
 - MRP Run
 - Processing MRP Results
 - Master Production Scheduling
 - Long-Term Planning
 - Technical Information on How the Planning Run Works
 - MRP Areas

- **Product Cost Planning**
 - Introduction
 - Reference and Simulation Costing
 - Material Costing without Quantity Structure
 - Material Costing with Quantity Structure

- **Repetitive Manufacturing.**
 - Overview of Production Types
 - Master Data
 - Planning
 - Material Staging
 - Back flushing
 - Evaluation

- **Production Orders**
 - Overview
 - Order Structure and Processing
 - Order Creation/ Order Change
 - Order Release
 - Printing Order Documents
 - Material Staging
 - Order Control
 - Confirmations
 - Goods Receipt
 - Cost Object Controlling/Order Archiving and Deletion
 - Information Systems
 - Mass Processing and Automation

- **Logistics Information System**
 - Data Warehouse Concepts
 - Standard Analyses in LIS
 - Early Warning System
 - Flexible Analyses in LIS
 - LIS Environment

