



SAP PP

Production Planning is the process of aligning demand with manufacturing capacity to create production and procurement schedules for finished products and component materials.

It tracks and makes a record of the manufacturing process flows, for example, the planned and actual costs, and also, goods movement from the conversion of raw material to semi-finished goods.

SAP PP is fully integrated with the other SAP modules: SD, MM, QM, FICO & PM.

Course Syllabus:

1. SAP Overview

- my SAP Business Suite
- PP Overview

2. Master Data

- Organizational Overview
- Material Master
- Bills of Material
- Work center
- Routings

### 3. Sales and Operations Planning

- Sales Operations Planning
- Basics
- Standard SOP
- Flexible Planning

### 4. Demand Management

- Overview of Demand
- Management
- Make to Stock versus Make to Order
- Make to Stock Planning Strategies
- Make to Order Planning Strategies
- Settings and Customizing

### 5. Material Requirement Planning (MRP)

- Concept of Material

### 6. Requirements Planning

- Technical process of the MRP run
- Prerequisites for Running MRP
- Methods for Executing planning run
- Factors influencing the MRP run
- Stock requirements list and MRP list
- Analyzing MRP results

### 7. Production Orders Execution

- Production Order Creation
- Availability Check
- Production Order Release
- Capacity Planning
- Scheduling
- Production Order Printing
- Goods Issue of components
- Confirmations
- Goods Receipt
- Product Costing & Settlement

### 8. Repetitive Manufacturing



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- Master Data
- Planning (line loading)
- Material Staging
- Back flush and Receipts
- Evaluations

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