

PLM230

SAP Project System — Controlling

Product Group	:	
Solution	:	SAP ERP
Sub-solution	:	
Component	:	
Delivery Methods	:	Certification
Level	:	Details, Configuration & Transaction
Exam	:	
Sample Questions	:	PDF Link
Cut Score	:	
Duration	:	5 days
Languages	:	English

Prerequisites

Essential

- [PLM210](#) Project Management Structures
- Basic knowledge of processes in management accounting

Recommended

- [AC040](#) Business Processes in Management Accounting or TERP20 - SAP Financial and Management Accounting Basics

Course based on software release

- SAP ERP 6.0 with Enhancement Package 7

Content

- Project Overview
 - Creating Project Structures
 - Creating a Logistics Project
- Planned Costs
 - Performing Direct Cost Planning Using WBS Elements
 - Performing Easy Cost Planning
 - Performing Cost Planning of Dependent Objects
 - Performing Cost Planning in Networks
 - Performing Cost Planning of Internal Activities
 - Performing Cost Planning of External Activities and Costing Activities
 - Performing Configuration Settings for Cost Planning
 - Performing Overhead Calculations
 - Performing Activity-Based Costing (ABC)
 - Performing Portfolio and Project Management (PPM) Integration
- Planned Revenues
 - Performing Revenue Planning
 - Assigning Accounts for Sales Documents
 - Performing Sales Pricing and Creating a Sales Order
- Budgeting
 - Performing Budgeting Functions
 - Configuring Budgeting Functions
- Materials

- Assigning Material Components to a Project
- Processing Material Requirements
- Performing the Purchasing Process
- Performing Production Processing for an Assembly
- Actual Costs
 - Executing a Project
 - Executing Projects Using Activity Confirmation and the Cross Application Time Sheet (CATS)
 - Performing Internal Activities
- Actual Revenue
 - Describing Billing Methods and Controls
 - Performing Milestone Billing with Down Payments
 - Performing Resource-Related Billing
- Period-End Closing
 - Generating Settlement Rules
 - Performing Procedures for Period-End Costing
 - Updating a Cost Forecast
 - Using the Progress Analysis Workbench to Monitor and Evaluate the Project Schedule
 - Performing Results Analysis
 - Executing a Settlement