

SAP SCM Course Outline

SAP SCM - Supply Chain Management is one of the key modules in SAP ERP and controls Production Planning, business forecasting and demand planning. SAP SCM helps the organization to manage their supply chain process in a dynamic environment. SAP SCM is a complete software to cover key processes such as supply chain networking, supply chain planning and coordination, and supply chain execution.

Classroom training based on practical application of software on assignments/project after every session.

End-User and Implementation as a package covers everything from application.

COURSE OUTLINE:

1. Introduction to Forecast, Sales, Procurement, Manufacturing, and Warehouse Processing
2. SCM Master Data
3. Forecasting
4. Demand
5. Order to Ship Process
6. Procure to Receipt Process
7. Demand to Manufacture Process
8. Demand Management
9. Material Requirement Planning
10. Production Execution
11. Integration in SAP SCM
12. Integrated SCM Master Data
13. Modeling in mySAP SCM
14. Integrating Transactional Data
15. Demand Planning Configuration
16. Interactive Planning
17. SNP Configuration
18. The Supply Network Planning Heuristics
19. SNP Run Using Capable to Match
20. Safety Stock Planning
21. Inter-changeability

Above is our standard course outline, please suggest if you would like to include also few topics during the training to make sure it covers all your requirements and make this course a customized course.