Beyond the Basics of Sales & Operations Planning, Master Scheduling & Forecasting

DEVELOPING YOUR SUPPLY CHAIN, OPERATIONAL & FINANCIAL EXPERTISE

EACH WEBINAR COVERS

- Most relevant industry theory.
- Application of the theory to your job
 - What is the data telling you?
 - Measuring actions/results
 - Evaluating results against KPI.
- Best Practices
- Better utilization of ERP Systems in the Supply Chain
- New emerging technologies in the end-to-end Supply Chain

WHAT STUDENTS SAY ABOUT THE SESSION

- Knowledge acquisition exceeded expectations.
- Informative and relevant.
- Practical Application of theory to my job.
- Balance between lecture, exercises and student interaction.
- Achieved better understanding of ERP and new technologies in the Supply Chain.
- Time to ask questions and interact with other students before, during and after each session.

CONTACT US

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COURSE OUTLINE

The Key Components – Demand Planning is a Process

- Introduction
 - Objective
 - How is the Workshop set up?
- Strategy "Let's define it"
- Business Planning
- Functional Strategies
- Sales and Operations Plan
- Production Planning

The Sales and Operations Plan

- Sales and Operational Planning The Formula
- Forecasted Sales
- Inventory Levels Beginning & Ending
- Resource Planning
- The Production Plan
- Most Common S&OP Mistakes
- Best Practices

Master Scheduling

- Master Schedule
- Mater Production Schedule
- Rough Cut Capacity Planning
- Master Schedule Grid
- Bills of Material
- Routings
- Best Practices

Forecasting

- Five Steps to a Forecasting Model
- Forecasting Tools
- Using Intrinsic Forecasting Tools
- Using Extrinsic Forecasting Tools
- Forecasting Methods
- Best Practices