

Supply Chain Excellence Series: Supply Chain Excellence

Why Attend:

If your current Supply Chain is not performing to expected levels, if your clients are placing more demands on your Supply Chain, or if you are contemplating making changes to your Supply Chain

Course Objective:

To understand the skills & techniques necessary for reviewing, designing & improving all aspects of your organisation's Supply Chain.

Course Description:

This interactive and intensive one-day course is designed to give delegates an understanding of the key elements within a Company Supply Chain and how to establish the relevant Supply Chain(s) to meet customer or market demand. The course is interspersed with actual case studies.

Course Programme:

The attendees of this course will learn of the key elements of the Supply Chain, the issues within these key elements and how a Lean Supply Chain may differ. At all relevant stages of the course the key messages will be endorsed with the application of practical exercises. The course will cover the following:

- Definition of Supply Chain Management
- Mapping key elements and activities within the Supply Chain
- Performance analysis
- Forecast and demand planning
- Introduction to the principles of a Lean Supply Chain
- Product classification
- Multiple Supply Chain models
- Relationship management (suppliers/customers)
- Adopting suitable Supply Chain performance metrics
- The role of technology in Supply Chain Management

The course will be a mixture of theory and practical exercises. The attendees may be required to make short presentations in front of the whole group and to lead breakaway groups in discussions and exercises.

Suitable for:

Any member of staff involved directly in any part of Supply Chain activities and/or any Business Performance Improvement initiative.

Supply Chain Excellence Series:

Tools & Techniques of Inventory Management

Why Attend:

If your inventory levels are higher than planned, if your inventory is unpredictable, if you are changing the sources of inventory, if the lead time for replenishment of certain items is increasing or if you intend to reduce inventory levels and maintain current performance

Course Objective:

To understand the skills & techniques necessary for managing Inventory within a clients Supply Chain.

Course Description:

This interactive and intensive one-day course is designed to give delegates an understanding of the key activities performed within the umbrella of Inventory Management.

Course Programme:

The attendees of this course will learn of the key elements and activities within Inventory Management. At all relevant stages of the course the key messages will be endorsed with the application of practical exercises.

The course will cover the following:

- Inventory types
- Reasons for holding inventory
- The relationship between inventory and customer service
- Reporting on inventory
- Inventory Management techniques
- Costs related to Inventory Management
- Inventory Management planning
- Introduction to the principles of Lean Supply Chain
- Product classification
- Multiple Supply Chain models

The course will be a mixture of theory and practical exercises. The attendees may be required to make short presentations in front of the whole group and to lead breakaway groups in discussions and exercises.

Suitable for:

Any member of staff involved directly in any part of Supply Chain activities and/or any Business Performance Improvement initiative.

Why Attend:

if your current Supply Chain is not performing to expected levels, if you have recently changed elements of your Supply Chain, if your Supply Chain has become more complicated or if you are contemplating making changes to your Supply Chain

Supply Chain Excellence Series:

Measuring the Supply Chain

Course Objective

To understand the skills & techniques necessary for reviewing, designing and improving the measuring of your organisation's Supply Chain

Course Description:

This interactive and intensive one-day course is designed to give delegates an understanding of the key elements within a Company Supply Chain and how to establish the relevant Key Performance Indicators (KPIs) within the Supply Chain.

Course Programme:

The attendees of this course will learn of the key elements of the Supply Chain, the typical KPIs within these key elements and how the KPIs for a Lean Supply Chain may differ. At all relevant stages of the course the key messages will be endorsed with the application of practical exercises. The course will cover the following:

- Mapping key elements & activities within the Supply Chain
- Performance analysis
- Introduction to the Principles of Lean Supply Chain
- Typical functional KPIs
- Supply Chain KPIs
- The clash between Functional KPIs and Supply Chain KPIs
- Product classification
- Multiple Supply Chain models and their individual KPIs
- Adopting suitable Supply Chain performance metrics
- The barriers to adopting Supply Chain KPIs

The course will be a mixture of theory and practical exercises. The attendees may be required to make short presentations in front of the whole group and to lead breakaway groups in discussions and exercises.

Suitable for:

Any member of staff involved directly in any part of Supply Chain activities and/or any Business Performance Improvement initiative.