



## Oracle Business Intelligence Applications: Introduction to Supply Chain / Order Management Analytics

**Duration: 1 Day**

### **Course Description:**

This course provides step-by-step instructions for learning the capabilities of Oracle Business Intelligence Applications. This course will enable you to create, modify and administer Oracle Business Intelligence dashboards and analyses using the prebuilt BI Applications Subject Areas.

### **Learn To:**

- Create a basic Inventory Analysis
- Create an On-Time Shipping Analysis
- Create and Utilize a Top 10 Order Analysis
- Overdue Customer Balances
- Products per Order Trend
- Order Management Investigation

### **Who should attend?**

- Business Analysts
- Business Intelligence Developers
- Applications Administrators
- Technical Business Analysts
- End Users

### **Course Topics:**

#### **Day 1**

#### **Introduction to Supply Chain / Order Management Analytics**

- **Lesson 1 - What is SC & OM**
  - What is SC & OM
  - Benefits of SC & OM
  - Supply Chain Challenges
  - Supply chain Common Questions

**uncommon thinking**



- Who Benefits from SC & OM Analytics?
- What's included in SC & OM?
- Examples
  
- **Lesson 2 – Introduction to SC & OM Subject Areas**
  - Subject Areas Defined
  - Lab 1
  
- **Lesson 3 – Introduction to SC & OM Analytics Dashboards**
  - Order Management
  - Overview
  - Trends
  - Revenue
  - Margin Analysis
  - Effectiveness
  - Customer Report
  - Exceptions
  - Lab 2
  
- **Lesson 4 – Order Fulfillment Dashboard**
  - Order Fulfillment Dashboard
  - Overview
  - Fulfillment
  - Shipping Performance
  - Backlog
  - A/R
  - Exceptions
  - Lab 3
  
- **Lesson 5 – Inventory Dashboard**
  - Overview
  - Trends
  - Exceptions
  - Balances
  - Activities
  - Returns
  - Bill of Material
  - Lab 4



- **Lesson 6 - Supply Chain Questions**
  - How Do I's
  - Imperatives for High Performance
  - Examples of Insight to Action
  - Lab 5
  
- **Lesson 7 – SC & OM Summary**
  - Summary
  - Q & A