



## Oracle BI Projects Analytics Deep Dive Training

### ***Oracle BI Project Analytics Deep Dive***

This one day course gives students the opportunity to learn out of the box functionality of Oracle's Project Analytics application including analysis of project lifecycles, forecasts, budgets costs, revenue, billing, profitability and other aspects of project management. Students will receive an overview of the Project Analytics data warehouse, metrics and key performance indicators. Students will be exposed to dashboards and reports through hands-on exercises.

- Understand Oracle BI Applications architecture
- Understand the capabilities of the out of the box Oracle Project Analytics
- Out of the box reports
- Out of the box metrics
- Out of the box star schemas
- Understand deployment options, security and integration into ERP
- Understand the typical configuration tasks

### **Suggested Prerequisites:**

- Knowledge of Data warehouse design
- Knowledge of Supply Chain Data

### **Course Duration:**

- 1 days
- Detailed schedule is given below

## Oracle BI Financial Analytics - Training Day 1

Time	Topic	Detail
9:00 to 9:30	Introduction to Oracle BI Applications	Application components & architecture
9:30 to 10:45	Financial Analytics Reports and Dashboards	Presentation & hands-on exercise modifying report
10:45 to 11:00	Break	
11:00 to 12:00	Financial Analytics Metrics and Metadata	Presentation & hands-on Oracle Answers exercise and demonstration of pre-built Oracle BI repository
12:00 to 1:00	Lunch	
1:00 to 3:00	Review of Out of the Box Star Schemas	Financial data structures and key metrics
3:00 to 3:15	Break	
3:15 to 4:00	Security, User Interface Options, Integration into ERP	Deployment options, Action links, Flexfields, & Security Integration
4:00 to 4:45	Configuration Tasks (CSV Files, Fiscal Calendars, etc.)	Chart of accounts, Fiscal Year, & Multi Currency
4:45 to 5:00	Wrap-Up and Q&A	