

- Module 1
  - OBIEE Course Introduction
  
- Module 2
  - OBIEE Analytics Overview
  
- Module 3
  - Exploring OBIEE Analytics User Interfaces

## Q & A

- Module 4
  - OBIEE Repository Basics
  
- Module 5
  - OBIEE Implementation Methodology

- Module 6
  - Building the Physical Layer of a Repository
- Module 7
  - Building the Business Model Layer of a Repository
- Module 8
  - Building the Presentation Layer of a Repository

## Q & A

- Module 9
  - Testing and Validating a Repository
- Module 10
  - Adding Multiple Sources to a Dimension

- Module 11
  - Adding Calculations to a Fact
  
- Module 12
  - Creating Dimensional Hierarchies & Level Based Measures

Q & A

- Module 13
  - Using Aggregates
  
- Module 14
  - Using Fragments
  
- Module 15
  - Using Repository Variables

Q & A

- Module 16
  - Time Series Wizard
  
- Module 17
  - Multi User Development
  
- Module 18
  - Modeling Extension Tables
  
- Module 19
  - Modeling leading Practices

## Q & A

- Module 20
  - Analytics Security
  
- Module 21
  - Answers

- Module 22
  - Dash Boards & Creation of Dashboards

Q & A

- Module 23
  - Introduction to OBIEE ibots & Configuration
- Module 24
  - Dashboard Administration
- Module 25
  - Migration Strategy

Q & A

- Module 26
  - Overview of ETL & DAC

- Module 27
  - Real Time Scenarios
  
- Module 28
  - Understanding of BI Apps
  
- Module 29
  - Case Studies

Q & A

# Other classes that we offer



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- QA
  - Business Analyst
  - QA and BA as a single course (Integrated QA+BA) at a reduced fee.
  - Healthcare as a Domain Class
  - Healthcare BA
  - Certification QA
    - QTP
    - ISTQB
    - Quality Center
  - Java
  - .Net
  - Oracle Financials (11i and R12)
  - Java
  - Project Management
  - SAP FICO, SAP BASIS, SAP HR
  - SAP Testing, SAS and Advance LoadRunner classes

*Contact us for details [Yes-M Systems, <http://myyesm.com>, 678-643-7777]*