Course Outline of R12.2 Oracle Quality Fundamentals

- Overview of Oracle Quality Management
  - Oracle Quality Solution
  - Main Features of Oracle Quality
  - Oracle Quality Integration

- Setting Up and Implementing Quality
  - Quality Set Up Structure
  - Profile Option Set Up
  - Oracle Quality Solution Templates
  - Set up steps to use Oracle Quality

- Collection Elements
  - Collection Element Types
  - Collection Elements
  - Collection Element Actions

- Specifications
  - Uses of Specifications
  - Specification Definition Flow
  - Specification Types
  - Defining Specifications

- Collection Plans
  - Definition Flow of Collection Plans
  - Collection Plan Types
  - Collection Plan Set Up
  - Collection Plan Elements
  - Collection Plan Actions
  - Transactions and Triggers
  - Parent-Child Collection Plans
  - Collection Plan Security

- ➢ Quality Data Collection
- o Data Collection Fundamentals
- o Entering Quality Results
- o Transactional Data Collection
- o Collection Import
- o Collecting Customer Service Quality
- o Collecting Material Quality

- ➢ Managing Manufacturing Quality
- o Quality in WIP
- o Quality in MES Discrete Manufacturing
- o Quality in Process Manufacturing

- ➢ Managing Supplier Quality
- o Quality in Purchasing
- o Quality in iSupplier Portal
- o Quality in Skiplot and Sampling Inspections

- ➢ Quality Workbench
- o Data Collection in the Quality Workbench
- o Nonconformances, Corrective Actions, and Skip Lot Inspections

- ➢ Quality Data Analysis and Reports
- o Charts
- o Views
- o Reports