

Oracle Apps 11i technical Course Content:35-40hours

Course Outline

Course Contents of Oracle Applications Technical 11i

1. Introduction to ERP

- What is ERP
- Packages of ERP
- What is oracle Applications
- Versions of Oracle Applications
- System Requirements
- Job categories and roles
- Pre-requisites for Oracle Applications
- Types of Projects in Oracle Applications

2. Project Life Cycle

3. Oracle Applications

- Types of Modules
- Types of Documents
- Oracle Applications File Architecture
- Oracle Applications DB Architecture
- Standards to be followed
- User Creation
- Responsibilities

4. Concurrent Programs

- Requests
- Define Request Groups
- Request Sets
- Reports

- Report Registration
- Default Types
- Value Sets

- Oracle Apps Standards in Report registration

5. MultiOrg

6. Flexfields

- KFF

- DFF

7. Modules (with functional setups)

i) PO (Purchase Order)

- Functional Setups
- PO Flow
- Requisition
- RFQ
- Quotations
- PO
- Receipts
- Interview Questions

ii) AP(Account Payables)

- Functional Setups
- Flow in AP
- Interview Questions

iii) Inventory

- Functional Setups
- Flow in Inventory
- Interview Questions

iv) OM (Order Management)

- Functional Setups
- OM flow

- Interview Questions

v) AR (Account Receivables)

- Functional Setups
- AR transactions
- Interview Questions

vi) GL (General Ledger)

8. Procure to Pay Cycle

9. Order to Cash Cycle

10. Profiles

11. SQL * Loader

12. Interfaces

Outbound Interface

- Outbound Interface in SQL Approach
- Outbound Interface in PLSQL Approach

Inbound Interface

- Open Interface Table Approach
- Inbound Interface in API Approach
- PO Interfaces
- AP Interfaces
- GL Interfaces

13. Conversions

- PO conversions

14. Table Registration

15. Forms

- New Form Development Process
- Forms Customization
- Forms Personalization

16. Real Time Concepts

- Version Control Tools
- Instance Strategy
- Overview of Metalink
- SQL Tuning

17. XML Publisher

18. Discoverer