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❖ **Business Flow**

- ➢ E-Business Suite
- ➢ ERP
  - ✓ Available ERP's in the Market
  - ✓ Business Flow in ERP
- ➢ Types of Roles
- ➢ Types of projects
- ➢ AIM Documents
- ➢ Multi Org
- ➢ Profile Options
- ➢ Flex Fields
  - ✓ Introduction to Descriptive Flex fields
  - ✓ Customization of DFF's
  - ✓ Base Tables for DFF's
  - ✓ Introduction to Key Flex Fields
  - ✓ Defining KFF's
  - ✓ Customization of KFF's
  - ✓ Base Tables of KFF's
- ➢ Value Sets
  - ✓ Introduction to Value Sets
  - ✓ Type of Value Sets
  - ✓ Defining Value Sets
  - ✓ Base Tables of Value Sets
- ➢ Application Objects Library
  - ✓ Creating a new user
  - ✓ Defining responsibilities
  - ✓ Attaching responsibilities to the user
  - ✓ Defining Executable

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- ✓ Defining Concurrent Programs
- ✓ Defining Request Groups
- ✓ Calling Concurrent Programs from SRS window

❖ **Modules Overview**

- ➢ Inventory
  - ✓ Functional Overview of Inventory
  - ✓ Base tables with join conditions
  - ✓ Preparing Queries as per the requirement
- ➢ Purchase Orders
  - ✓ Functional Overview of Purchase Orders
  - ✓ Base tables with join conditions
  - ✓ Preparing Queries as per the requirement
- ➢ Order Management
  - ✓ Functional Overview of Order Management
  - ✓ Base tables with join conditions
  - ✓ Preparing Queries as per the requirement
- ➢ Account Payable
  - ✓ Functional Overview of Account Payables
  - ✓ Base tables with join conditions
  - ✓ Preparing Queries as per the requirement
- ➢ Account Receivable
  - ✓ Functional Overview of Account Receivables
  - ✓ Base tables with join conditions
  - ✓ Preparing Queries as per the requirement

❖ **RICE Components**

- ➢ Reports

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- ✓ Introduction to Reports
- ✓ Reports Components
- ✓ Report Development using wizard method
- ✓ Developing Reports manually
- ✓ Using Triggers
- ✓ Using summary column, formula column and place holder column
- ✓ Building report using parameters
- ✓ Building Reports using value sets
- ✓ Moving Report from local machine to server machine

- ✓ Registering Report with Oracle Apps
- ✓ Registering reports with different executable methods
- ✓ Calling register report from SRS window
- ✓ Customization of standard reports
- ➢ Interfaces
  - ✓ Introduction to Interfaces
  - ✓ Working with Outbound Interfaces
  - ✓ Working with Inbound interface process
  - ✓ Using SQL * Loader
  - ✓ Interface/Conversion Tables
  - ✓ Working with API's
  - ✓ Real Time Code Explanation
- ➢ Conversions
  - ✓ Difference between Interfaces and Conversions
  - ✓ Introduction to Conversions
  - ✓ Creating staging tables
  - ✓ Developing the Validation Package
  - ✓ Interface/Conversion Tables
  - ✓ Standard Interface/Conversion Programs
  - ✓ Real Time Code Explanation
- ➢ Forms
  - ✓ Form development process using Template.fmb

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- ✓ Form registration process
- ✓ Form Personalization
- ✓ Using Custom.pll

❖ **XML Publisher/ BI Publisher**

- ✓ Introduction to XML Publisher
- ✓ Report Development Process
- ✓ Creating BI Publisher Report through .rdf report
- ✓ Generating XML file through a concurrent program
- ✓ Generating XML file from an standard rdf report
- ✓ Defining Data Definitions
- ✓ Defining Templates
- ✓ Customization of existing BI Reports

❖ **Real Time Project**
❖ **Resume Preparation**
❖ **Mock Interviews**

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❖ **Database Introduction**

- ✓ Data
- ✓ Database
- ✓ Database Management System
- ✓ Types of Databases
- ✓ ER-Model

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- ✓ Accessing the Database
- ➤ Environments to access database
  - ✓ Toad
  - ✓ Sql Developer
  - ✓ Sql Navigator
  - ✓ Sql * Plus

❖ SAILENT FEATURES

- ✓ Placement Assistance 100%
- ✓ Resume Preparation & project Explanation
- ✓ Limited No. Of students per batch.
- ✓ Mock interviews conducted by real time employees.
- ✓ Mock Test.

❖ Benefits for attending my classes:

- ✓ In depth Explanation on All the topics with Real time Scenarios.
- ✓ After Completing of this Course, will give a explanation on each and every phase of a implementation project