PL-SQL Syllabus

- ➤ Introduction to PL/SQL
- Declaring PL/SQL Variables
- Writing Executable Statements
- Interacting with Oracle
- ➤ Database Server: SQL Statements in PL/SQL Programs
- Writing Control Structures
- Working with Composite Data Types
- Using Explicit Cursors
- Handling Exceptions
- ➤ Introducing Stored
- Procedures and Functions
- > Introduction
- Creating Procedures
- Creating Functions
- Creating Packages
- Working with Packages
- Using Oracle-Supplied Packages in
- > Application Development
- Dynamic SQL
- Design consideration for PL/SQL Code
- Creating Triggers
- DDL, and Event Database triggers
- Using the PL/SQL Compiler
- Managing PL/SQL Code
- Managing Dependencies