



ORACLE (SQL AND PL/SQL) SYLLABUS

SQL

DAYWISE CONTENTS OF SQL	
DAY/ HOUR	TOPIC
1.	SQL - Overview
2.	SQL - RDBMS Concepts
3.	SQL - Databases SQL - Syntax
4.	SQL - Data Types SQL - Operators
5.	SQL - Expressions SQL - Create Database, SQL - Drop Database SQL - Select Database
6.	SQL - Create Table, SQL - Drop Table SQL - Insert Query, SQL - Select Query SQL - Update Query, SQL - Delete Query
7.	SQL - Where Clause SQL - AND & OR Clauses SQL - Like Clause, SQL - Top Clause
8.	SQL - Order By, SQL - Group By SQL - Distinct Keyword, SQL - Sorting Results
9.	SQL - Constraints
10.	SQL - Constraints (CONTINUATION)
11.	SQL - Using Joins
12.	SQL - Unions Clause, SQL - NULL Values, SQL - Alias Syntax
13.	SQL - Indexes
14.	SQL - Alter Command, SQL - Truncate Table
15.	SQL - Using Views, SQL - Having Clause
16.	SQL - Transactions
17.	SQL - Wildcards
18.	SQL - Sub Queries
19.	REVISION

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ORACLE (SQL AND PL/SQL) SYLLABUS

20.	REVISION
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PL/SQL

DAYWISE CONTENTS OF PL/SQL	
DAY/HOUR	TOPIC
1.	PL/SQL - Overview
2.	PL/SQL - Basic Syntax
3.	PL/SQL - Data Types
4.	PL/SQL - Variables
5.	PL/SQL - Constants and Literals
6.	PL/SQL - Operators
7.	PL/SQL - Conditions
8.	PL/SQL - Loops
9.	PL/SQL - Strings
10.	PL/SQL - Arrays
11.	PL/SQL - Procedures
12.	PL/SQL - Functions
13.	PL/SQL - Cursors
14.	PL/SQL - Records
15.	PL/SQL - Exceptions
16.	PL/SQL - Triggers
17.	PL/SQL - Packages
18.	PL/SQL - Collections
19.	PL/SQL - Transactions
20.	PL/SQL - Date & Time
21.	PL/SQL - DBMS Output
22.	PL/SQL - Object Oriented

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