Introduction to Oracle SQL Course

1st Week	1. Retrieving Data Using the SQL SELECT Statement
	2. Restricting and Sorting Data
	3. Using Single-Row Functions to Customize Output
2nd Week	4. Using Conversion Functions and Conditional Expressions
	5. Reporting Aggregated Data Using the Group Functions
	6. Displaying Data from Multiple Tables Using Joins
3rd Week	7. Using Subqueries to Solve Queries
	8. Using the Set Operators
	9. Managing Tables Using DML Statements
	10. Introduction to Data Definition Language
4th Week	11. Introduction to Data Dictionary Views
	12. Creating Sequences, Synonyms, Views and Indexes
	13. Controlling User Access