

ADVANCED SQL DEVELOPER

GRADEO : Certificates leading to jobs



HOW DOES IT WORK ?

- 6 MONTHS
- 2 COURSES
- 100% ONLINE

OVERVIEW

Managing data in the past, present, and future means mastering the SQL standard. SQL is versatile enough to encompass any type of data in Big Data systems: relational (SQL2) object-relational (SQL3, OQL) and no- relational (N.O.SQL, NEWSQL).



EARN A DUAL CERTIFICATION
**ORACLE CERTIFICATION &
ESTIA CERTIFICATION**



Apply Now

www.datumacademy.com





GRADUATE ACADEMIC COURSE FROM MSC BIHAR (ESTIA)

OBJECT-RELATIONAL DATA BASES & SQL STANDARD

- ✔ Master the concepts of the relational data model underlying the SQL standard (Codd's theorem on relational algebra, Gray's theorem on transactions, OLAP)
- ✔ Master SQL2 for relational data model (definition, manipulation & control)
- ✔ Master SQL3 for relational-object data models (Date's manifesto) with integration of line pointers within tables



INDUSTRIAL COURSE DELIVERED BY ORACLE UNIVERSITY

SQL ON ORACLE SLS

- ✔ Retrieve row and column data from tables with the SELECT statement
 - ✔ Create reports of sorted and restricted data
- ✔ Employ SQL functions to generate and retrieve customized data
 - ✔ Run complex queries to retrieve data from multiple tables
- ✔ Run data manipulation language (DML) statements to update data in a database
- ✔ Run data definition language (DDL) statements to create and manage schema objects



**THE SUCCESS OF THIS GRADEO ALLOWS YOU TO OBTAIN :
AN ESTIA CERTIFICATE CORRESPONDING TO 3ECTS &
THE ORACLE DATABASE SQL SPECIALIST (1Z0-914)**



Apply Now

www.datumacademy.com

