Database Design and Management (Oracle)

This course includes database design and Structured Query Language (SQL) programming. Students study database fundamentals, including database development, modeling, design, and normalization. In addition, students are introduced to database programming with SQL. Students gain the skills and knowledge needed to use features of database software and programming to manage and control access to data.

Credits 1
Grades
11, 12
Course Designation
Dual Enrollment (DE),
Weighted (1.0W)
Schools
Battlefield High School
Prerequisites

None

1 PWCS Course Catalog