

LEARNING OUTCOMES	LEARNING ACTIVITIES	EVALUATION METHODS
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8. Demonstrate Mastery of These SQL Techniques:
 - a. Subqueries
 - b. Aggregate Functions
 - c. Dynamic Embedded SQL
 - d. SQL Access Paths
 - e. SQL APIs
 - f. SQL Futures
9. Explain the Proper Concepts of Relational Database Design
10. Explain the Importance of Database Concurrency and Referential Integrity
11. Discuss Appropriate Recovery Strategies for Data
12. Demonstrate an Understanding of the Key Principles of Relational Algebra
13. Discuss Appropriate Techniques to Achieve Database Security