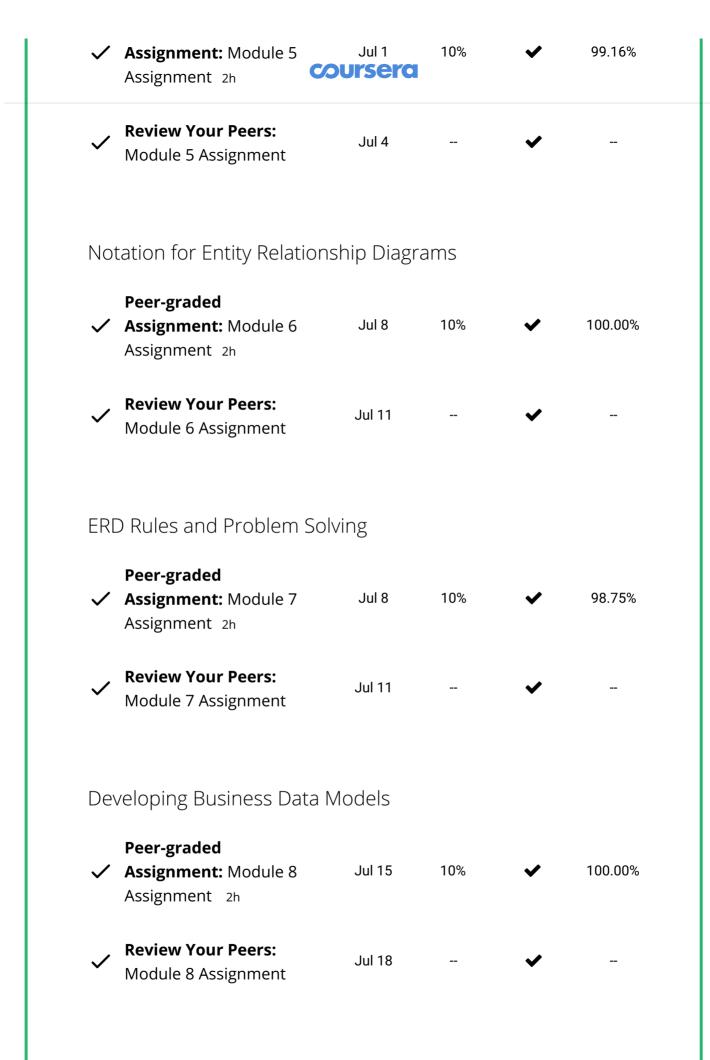
97.4%

Course Grade

| | | Due | Weight | Passed | Grade |
|---------|--|--------------|---------|-----------|---------|
| Introdu | uction to Database | es and DBMS | S | | |
| | iz: Module02 Z 10 questions | Jun 17 | 10% | ~ | 100.00% |
| Relatio | nal Data Model ar | nd the CREAT | E TABLE | : Stateme | ent |
| ✓ Ass | er-graded signment: Module 3 signment 2h | Jun 24 | 10% | ~ | 97.50% |
| | view Your Peers: dule 3 Assignment | Jun 27 | | ~ | |
| Basic C | uery Formulation | with SQL | | | |
| ✓ Ass | er-graded signment: Module 4 signment 2h | Jul 1 | 10% | ~ | 100.00% |
| | view Your Peers: dule 4 Assignment | Jul 4 | | ~ | |

Peer-graded



| | Peer-graded | coursera | | | | | | |
|-------------------------------------|---|----------|-----|----------|---------|--|--|--|
| ✓ | Assignment: Module 9 | Jul 15 | 10% | ✓ | 100.00% | | | |
| | Assignment 2h | | | | | | | |
| ✓ | Review Your Peers: Module 9 Assignment | Jul 18 | | ~ | | | | |
| Sch | ema Conversion | | | | | | | |
| | Peer-graded | | | | | | | |
| ✓ | _ |) Jul 22 | 10% | ~ | 90.83% | | | |
| ✓ | Review Your Peers: Module 10 Assignment | Jul 25 | | ~ | | | | |
| Normalization Concepts and Practice | | | | | | | | |
| ✓ | Assignment: Module 11 Assignment 2h | Jul 29 | 10% | ✓ | 87.50% | | | |
| ✓ | Review Your Peers: Module 11 Assignment | Aug 1 | | ✓ | | | | |
| | | | | | | | | |

Course Policies

How to pass this course

• Pass the required number of graded assignments (listed above) to pass this course.

Due dates

- Due dates for each assignment are listed above.
- There is no late penalty for submitting after an assignment's due date you just need to pass before the session ends.

If you are not able to complete the course in this session

- Most courses have a new session stress every few weeks.
- Your progress from this session will carry over to any future sessions.
- Learn more about switching sessions.