

### Detailed notes of SQL Module

Class Title	Notes link
SQL 1: Intro to DBMS and Relational Model	<a href="#">notes</a>
SQL 2: Keys	<a href="#">notes</a>
SQL 3: CRUD - 1	<a href="#">notes</a>
SQL 4: CRUD - 2	<a href="#">notes</a>
SQL 5: Joins - 1	<a href="#">notes</a>
SQL 6: Joins - 2	<a href="#">notes</a>
SQL 7: Aggregate Queries	<a href="#">notes</a>
SQL 8: Subqueries and Views	<a href="#">notes</a>
SQL 9: Indexing	<a href="#">notes</a>
SQL 10: Transactions	<a href="#">notes</a>
SQL 11:- Transaction 2	<a href="#">notes</a>
SQL 12: Schema Design 1	<a href="#">notes</a>
SQL 13: Schema Design 2	<a href="#">notes</a>
Additional: Stored procedures and triggers	<a href="#">notes</a>