

Learning Track in Microsoft Access Database

The undergraduate learning track in Microsoft Access Database brings you both the theoretical knowledge as well as the hands-on skills needed for the development of real-world databases. This 3-course learning track will introduce you to the concepts of relational databases and to the principles of relational database design in the context of the Microsoft Access Relational Database Management System (RDBMS). In addition, one course in this program meets the topical requirements for the Microsoft Office Specialist (MOS) certification.

Learning Track Requirements (9 semester hours)

Code	Title	Semester Hours
INFO161	Relational Databases with MS Access: Introduction	3
INFO221	Relational Database Concepts	3
INFO261	Relational Databases with MS Access: Advanced	3
Total Semester Hours		9