

INFORMATION TECHNOLOGY - SQL SERVER DATABASE FUNDAMENTALS - OCCUPATIONAL SKILLS AWARD

The Occupational Skills Award and Certificate in the Computer Information Systems program are designed to provide students with skills needed in various aspects of information technology. Students will have the ability to gain knowledge and skills required to pass a variety of industry recognized certifications. Certificates are offered in the areas of programming, database administration, computer maintenance and networking.

This Award consists of three of the first-semester courses in the Programming Certificate. This award leads students to the Programming Certificate.

Stackable Credentials

- Certificate - Programming (<http://coursecatalog.com.edu/catalog/areas-of-study/stem/information-technology-programming-cert1/#fulltimescheduletext>)
- Occupational Skills Award - SQL Server Database Fundamentals (p. 1)

Full-Time Student Schedule

Course	Title	Semester Credit Hours
Semester #1		
COSC 1301	Introduction to Computing ¹	3
COSC 1336	Programming Fundamentals I ¹	3
ITSW 1307	Introduction to Database	3
Semester Credit Hours		9
Total Semester Credit Hours		9

¹ Course(s) listed in the Texas Common Course Numbering System (<https://tcns.org/institution/id:14/yid:19/>)