



Computer Systems



Learn to design and develop information systems for the ever-growing world of computers with a degree or certificate in computer systems. The expanding field of information technology has created a need for highly-trained individuals to work in support, applications, and/or database development. With Collin College's Computer Systems program, you will learn to design and build computer systems and to solve problems.

Career Outlook

Computer User Support Specialist

Average salary:

\$51,700 | 26.4% growth

Computer Systems Analysts

Average salary:

\$98,100 | 27.9% growth

Computer and Information Systems Managers

Average Salary:

\$83,800 | 21.5% growth

*Note: Data for Collin County obtained from JobsEQ and O*Net. Average salary for occupation as of 2019 and job growth projected from 2020-2026. The earning potential for employees with certifications and associate of applied science degrees may exceed the average salary.*

Computer Systems Opens Doors

Associate of Applied Science
Computer Systems

Computer Support Track

Information System Track

Database Development Track

60 credit hours (each)

About Collin College's Program

The degree program offers tracks in information systems, computer support, and database development. Areas of study include business applications, business programming, management skills, database programming, computer applications, and technical skills. Gain the professional skills needed to succeed in a career in computer systems.

Learn more at

www.collin.edu/departments/computersystems

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Published 12/1/21. Information is subject to change.

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14723-22PB

