

Do you know what you can do with a degree in computing? Are you sure? Broaden your ideas about careers in computing.

*Examples of computer science (CS) and information technology (IT)
and related degree programs at four-year colleges and universities*

HEALTH + CS/IT =

- » Audiology and Speech Language Sciences
- » Bioinformatics and Computational Biology
- » Biomedical Engineering Technology
- » Health Care Informatics

ART + CS/IT =

- » 2D or 3D Graphics and Animation
- » Electronic Media Arts Design
- » Game Development and Animation or Digital Media Studies
- » Visual and Graphic Arts

MUSIC + CS/IT =

- » Audio Engineering
- » Commercial Music with Emphasis in Technology
- » Music Industry Studies Technology

COMMUNICATIONS + CS/IT =

- » Film, Video, and Media
- » Digital Media Studies
- » Online Journalism and Production
- » Technical Journalism

CRIMINAL JUSTICE + CS/IT =

- » Business Administration and Security Management
- » Chemistry and Forensic Science
- » Computer Security/Crime

BUSINESS + CS/IT =

- » Accounting and Computer Science
- » Computer Information Systems
- » Management Information Systems

OTHER CS/IT RELATED DEGREE PROGRAMS =

- » Veterinary Technology
- » Geographic Information Science
- » Environmental Design

TRADITIONAL CS PROGRAMS =

- » Applied Computing Technology
- » Computer Engineering Technology
- » Computer Information Science
- » Civil Engineering Technology
- » Electronics Engineering Technology
- » Game and Simulation Programming
- » Mechanical Engineering Technology
- » Network and Communications Management