ENGINEERING
COLLEGE OF ENGINEERING & TECHNOLOGY
Employment of civil engineers is projected to grow 11 percent from 2016 to 2026, faster than the average for all occupations. As infrastructure continues to age, civil engineers will be needed to manage projects to rebuild, repair, and upgrade.

The median annual wage for civil engineers was $86,640 in May 2018.

Employment of computer hardware engineers is projected to grow 5 percent from 2016 to 2026, about as fast as the average for all occupations.

The median annual wage for computer hardware engineers was $114,600 in May 2018.

Employment of electrical engineers is projected to grow 7 percent from 2016 to 2026, about as fast as the average for all occupations.

The median annual wage for electrical engineers was $96,640 in May 2018.

Employment of mechanical engineers is projected to grow 9 percent from 2016 to 2026, as fast as the average for all occupations. Job prospects will be the best for those who stay abreast of the most recent advances in technology.

The median annual wage for mechanical engineers was $87,370 in May 2018.

If you need a career that will satisfy your natural curiosity, fuel your passion, show off your ability to prioritize, allow you to work within a team environment, and fully display your dedication to finish a project, then Engineering should be high on your career choice list.

Do you need a program to be flexible around your work schedule? UVU provides a variety of schedule options with daytime, evening, weekend, and online courses. This is an outstanding opportunity for those students who need a flexible approach to a college education.
WELCOME TO ENGINEERING

The mission of the engineering department at Utah Valley University (UVU) is to provide a strong engineering foundation with a hands-on component to prepare professionally competent engineers of integrity who serve the engineering needs of the region and the globally interdependent community.

We provide a broad foundation through combined classroom and laboratory work and prepare students to enter the profession of their choice. Our programs will also prepare students for further studies at the graduate level, should they decide to do so.

THIS IS WHERE YOU ARE GOING

The UVU Department of Engineering will prepare students for jobs as engineers, consultants, construction supervisors, and positions with local, state, and federal government agencies or in the biomedical and aerospace fields, manufacturing sectors; transportation industry, and high tech and energy sectors.

With four main disciplines:
Civil Engineering
Computer Engineering
Electrical Engineering
Mechanical Engineering

Plus, with a rigorous Pre-Engineering program, students will be prepared to enter the workforce and make a positive difference in the world.

Department Website: uvu.edu/engineering
College: uvu.edu/cet
Visit us on the UVU Campus in the Computer Science (CS) Building, Suite 425K

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UVU does not discriminate on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity, age (40 and over), disability status, veteran status, pregnancy, childbirth, or pregnancy-related conditions, citizenship, genetic information, or other bases protected by applicable law in employment, treatment, admission, access to educational programs and activities, or other University benefits or services. The information provided is in compliance with the U.S. Department of Education’s disclosure requirements for programs eligible for Title IV financial aid as programs that prepare students for gainful employment in a recognized occupation as required in 34 CFR 668.603.