



THE GRADUATE SCHOOL PRESENTS THE:  
PHD IN ENGINEERING AND  
APPLIED SCIENCE

### MULTIDISCIPLINARY ENGINEERING DOCTORAL PROGRAM AT CU DENVER

The Engineering and Applied Science Doctor of Philosophy (EAS PhD) is a multidisciplinary program that consists of studies in engineering and engineering-related disciplines. The goal of the EAS PhD program is to prepare future leaders in engineering to advance our current understanding of engineering principles and practices through the application of specialized knowledge in specific engineering disciplines.

### INTERDISCIPLINARY RESEARCH

This interdisciplinary program is modeled around the changing face of the engineering profession. Students have designed programs combining engineering disciplines, architecture, math, and public health, leading to lucrative careers in industry and education.



### HOW IT WORKS

Students choose two areas of concentration.

The first must be from one of the four host departments within the college--civil engineering, computer science and engineering, electrical engineering, or mechanical engineering.

The secondary concentration may be chosen from any other engineering department (including bioengineering) or from another school or college at CU Denver.

### LEARN MORE

For more information, contact the department where you expect to have your primary area of concentration.

**Civil Engineering:** 303-556-2871  
civilengineering@ucdenver.edu

**Computer Science and Engineering:**  
303-315-1408  
computerscience@ucdenver.edu

**Electrical Engineering:** 303-556-2872  
electrical@ucdenver.edu

**Mechanical Engineering:** 303-556-8516  
mechanical@ucdenver.edu

Find out more at  
[ucdenver.edu/engineering](http://ucdenver.edu/engineering)

