WHYUW?

CONTACT INFORMATION



AVERAGE UNWEIGHTED GPA FOR INCOMING CEPS FRESHMAN

PERCENTAGE OF UW STUDENTS WHO GRADUATE DEBT-FREE



TOP 200 PACE SCHOOLS GLOBALLY



RESIDENCE HALL FLOORS DESIGNATED

FOR ENGINEERING STUDENTS ONLY

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uwyo.edu/ceas

FIND GREAT STORIES ABOUT **OUR STUDENTS, FACULTY AND STAFF!**



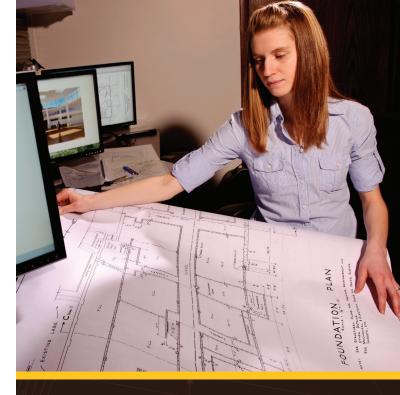
RECOGNIZED CEPS STUDENT ORGANIZATIONS *GET INVOLVED & STAY CONNECTED!*

Highly relevant programs that are tightly connected to industry needs - supported by outstanding faculty and research facilities.



College of Engineering and Physical Sciences

BUCKING THE SYSTEM SINCE 1886.





College of Engineering and Physical Sciences

CIVIL AND **ENGINEERING**

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CIVIL & ARCHITECTORAL ENGINEERING

PROVIDES ABET-ACCREDITED DEGREE PROGRAMS IN CIVIL ENGINEERING AND ARCHITECTURAL ENGINEERING, AS WELL AS MINORS IN LAND SURVEYING AND CONSTRUCTION MANAGEMENT.

Civil engineering majors are provided course options in environmental, geotechnical, structural, transportation, and water resource engineering. Architectural engineering majors have course options in building structural systems and building mechanical systems. Our programs combine fundamental theory, experimental laboratory experiences and computer modeling and simulation. Students experience designed-based courses. Undergraduate students find on-campus opportunities in the research laboratories and with a unique cooperative learning experience on the Wyoming Department of Transportation's Design Squad.

THEMES IN ———

CIVIL & ARCHITECTURAL ENGINEERING:

Environmental stewardship—Sustainable practices for natural and man-made systems.

 ${\bf Infrastructure\ design,\ repair\ and\ rehabilitation} -$

Extending the life and utility through developments in materials technology and systems operation.

Rural transportation safety—Enhancing the safety of all forms of the transportation network in the rural west.

Sustainable building practices—Model, create and operate buildings that are energy efficient and resilient.

Water resources—Understanding the changing hydrologic processes that govern the water resource.

CAREERS IN

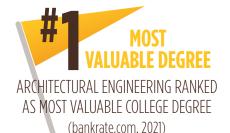
CIVIL & ARCHITECTURAL ENGINEERING:

Graduates from our program find employment with public agencies, private firms and in industry in small towns and large cities nationwide. Our placement of students in positions or in graduate schools each year is nearly 100 percent.

SPOTLIGHT: CUTTING EDGE GREEN SOLUTIONS RESEARCH

Dr. Liping Wang received a five-year National Science Foundation award to study the effects of indoor greenery systems on building energy consumption and occupant thermal comfort.

DIB YOU KNOW?

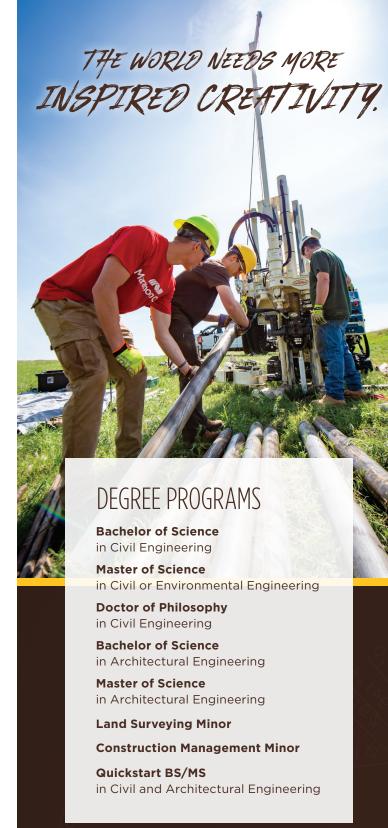


8% PROJECTED JOB GROWTH FOR CIVIL ENGINEERING

FOR 2020-2030

\$95,490

AVERAGE ANNUAL SALARY
FOR CIVIL ENGINEERS IN 2019





Find out more at uwyo.edu/civil