QUESTIONS? WANT MORE INFO?
GET IN TOUCH:

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uwyo.edu/ceas

1000 E. University Ave., Laramie, WY 82071

THE WORLD NEEDS MORE
RELENTLESS CURIOSITY.

I considered a few other schools, but the biggest factor for me coming to UW was the financial aid for academics. Also, I felt like you could control more of what happens in the classroom. No other school made the effort like that.

— Audra Destefano, chemical engineering

"The engineering college is really good at making you feel like you’re home and helping you in the whole process. I feel like it’s a good quality education, and I’m really happy with it. It’s just an amazing university."

— Virginia Rivas Zambrano, petroleum engineering

"I’ve had professors who were unbelievably helpful, whether it was in the classroom or in their office hours. (UW’s small class size) gives you a chance to build a community with the fellow students you’re working with—studying together, working together, doing extracurricular activities."

— Kyle Schmiel, chemical engineering

"One of the best things is it’s a top-notch education, but it’s a smaller campus. I liked that you got interpersonal connection with the professors, and it’s a small town. I really enjoyed my time there, and I wouldn’t be here without my education."

— Brett Drake, civil engineering graduate

MORE FACTS AND STATS:

20:1
STUDENT-TO-FACULTY RATIO
IN COLLEGE OF ENGINEERING

RECOGNIZED CEAS STUDENT ORGANIZATIONS
Get involved in Tau Beta Pi, Society of Women Engineers, Society of Petroleum Engineers, American Society of Chemical Engineers, American Society of Mechanical Engineers, and many more.

HIGHLY RELEVANT PROGRAMS
THAT ARE TIGHTLY CONNECTED TO INDUSTRY NEEDS
- SUPPORTED BY OUTSTANDING FACULTY AND RESEARCH FACILITIES.
WHERE SOME OF OUR GRADUATES ARE EMPLOYED:

AT COMPANIES LIKE:

- Westinghouse
- Boeing
- Honeywell
- Arup
- NASA
- Chevron
- GE
- Lockheed Martin
- Halliburton
- ExxonMobil
- ConocoPhillips

IN JOBS LIKE:

- Drilling Engineer
- Field Engineer
- Business and Regulatory Specialist
- Construction Management Engineer
- Spacraft Engineer
- R & D Engineer
- Production Engineer
- Completion Engineer
- Lead Programmer
- Wind Data Analyst
- Software Development Engineer
- Nuclear Engineer
- Systems Engineer
- Materials Engineer

IN LOCATIONS LIKE:

- Drilling Engineer
- Completion Engineer
- Lead Programmer
- Wind Data Analyst
- Software Development Engineer
- Nuclear Engineer
- Systems Engineer
- Materials Engineer

ONLY THE MOST INNOVATIVE AND CREATIVE SOLUTIONS WILL OVERCOME THE ENERGY AND TECHNOLOGY CHALLENGES FACING TODAY'S WORLD. WE UNDERSTAND THOSE CHALLENGES.