CEAS Career Events and Opportunities

Upcoming Events

Science and Engineering Job Fair

*Wednesday, February 22*

1:00 - 5:00pm

*Rochelle Gateway Center*

Whether you're preparing for your career after college, or wanting to develop your networking skills or potential for an internship, the job fair can prove a critical step to success. Employers are listed on UWyo's Handshake website [here](#). Come prepared and make the most of this opportunity!

Colorado School of Mines MS in Engineering and Technology and Management Info Session!

*Info Session: Wednesday, February 22*

5:30 pm

Colorado School of Mines will be promoting its graduate degree programs (MS, Engineering and Technology Management; MS/PhD Mineral and Energy Economics) at the UW Job Fair on Feb 22. Afterwards, the college will be hosting an info session for the ETM program at 5:30 pm at the Wyoming Union, in the Big Horn Room. There will be pizza and drinks. Please stop by the CSM booth at the job fair, or [RSVP](#) to attend the info session.

Haliburton Info Session and On Campus Interviews

*Submission deadline: February 24.*

Info Session: *Wednesday, March 8*

Interviews: *Thursday, March 9*

Haliburton, an oil and gas conglomerate, is looking to interview for FT Field Engineer positions and Application Evaluation Specialists (DBS). To look at either of these opportunities, apply on
Handshake by 02/24. 2.5 GPA required. Haliburton will conduct an info session on 3/8, with on-campus interviews scheduled for 3/9.

Etiquette Dinner

Wednesday, March 1
6:00 - 8:30pm

Reserve a seat no later than February 24 for the Etiquette Dinner! Learn the do's and don't of dining with potential clients or customers. Reserve your seat with a $20 deposit, which will be returned upon your attending of the full dinner.

Tickets can be picked up at EN2081 during normal business hours. Only one ticket per person, and student ID is required. Formal dress is required.

CEAS down to 47 tickets, so get yours while you can! Contact Ann Jones at aljones@uwyo.edu if you have any further questions.

Job and Internship Opportunities

Basin Electric Power Cooperative
Wheatland, WY

Mechanical, Civil/Structural Students Only
Sophomore Year and above
2.5 GPA
Looking for an internship here in the great state of Wyoming? Look no further! Basin Electric has a full-time internship position available over the summer, with the possibility for an extension of work through the fall and winter. Pay is $20/hr. You’d be expected to help with engineering documentation and edition, equipment walk downs and data collection as well as assist on small projects. Similar positions are available in Gillette, WY and Bismark and Beulah, ND.

Apply here. The position closes on 02/26/17, so apply now, and don't forget to visit Basin at the job fair on the 22nd!

McKinstry
Golden, CO
Architectural or Civil Engineering
McKinstry is seeking four interns to join their team as a part of the Commissioning and Construction departments in Golden, CO. The hands-on, 12 week paid internship is structured to "build a foundation of industry knowledge...through collaboration, exploration and mentorship." McKinstry is looking for bachelor or grad students in architectural or general engineering, with availability through summer 2017. You must have excellent written and verbal communication skills and be self-motivated and well organized. Some experience in the design specification process is preferred. To apply, please go here. For further information, contact Bri Kastning at brik@mckinstry.com.

NASA Academy Program
3.2 GPA minimum
Deadline: March 1.
The race to space never ends, and neither does NASA’s interest in qualified, enthusiastic candidates who want to help the nation’s premier space program. NASA Academy is a 10 week program located at a variety of NASA installations, including Huntsville, AL, Cleveland, OH and Mountain View, CA among others. Students will work as research associates and help a NASA scientist or engineer on various research projects. For more interest in the NASA Academy, please go here. To apply, go to NASA OSSI and search for the keyword "Academy."
Casper Electric

Casper, WY  
Electrical Engineering

Casper Electric is a Wyoming-based electrical contracting company seeking a motivated electrical engineer to work with its team. Projects include large scale commercial/institutional construction; designing and building new or retrofitted projects, and DOT civil and electrical systems, among others. You must have an accredited B.S. in Electrical Engineering with knowledge and proficiency in Autocad and Revit. The ability to obtain a PE license is encouraged, but not required. Send your resume with qualifications and experience to casperelectric@casperelectric.biz and call 307-237-3003 to verify receipt of your resume.

Wyoming Conservation Corps

The Wyoming Conservation Corps is hiring crew members for the 2017 summer season! If you or someone you know is looking to explore Wyoming’s public lands, learn about conservation practices, fulfill an internship requirement, and live outside please follow the link http://www.uwyo.edu/reslife-dining/wcc/get-involved/crew-member-application.html!

Mobile App Development

Laramie, WY  
Computer Science or Engineering
Interested in joining a fun, friendly team of current UW students? John Lee is looking for a developer to create a native/hybrid app that can communicate with various web services and other iOS apps. The team is searching for a candidate that has experience with Swift, Objective C, HTML5, Java, C# or similar web services and database design experience. If you're interested, contact John at john@gowestllc.com.

AristaTek IT
Laramie, WY
Computer Science
Aristatek IT is looking for an individual to help with IT support. The skills needed are the abilities to: install OS and applications and hardware; monitor various internal systems and provide management support; assist local and remote users with questions and help with administrate tasks relative to tracking and supporting computers. In terms of programming look, the ability to use C/C++, VB Script and HTML and ASP is required. Hours would be 10-20 hours a week through the summer and could extend into the Fall and Spring semesters. If you believe you're qualified, email your current your resume to resume@aristatek.com