Career Events, Jobs, and Internships Bulletin
October 12, 2018

Career Preparation Programs

US AIR FORCE
“Engineering and Leadership: Reflections from a Career in the US Air Force”
Lt Col Jason Vap, US Army War College Student and, UW alum
Friday, Oct 19
12:10-1:00pm; EN1062
Food Provided

US NAVY
"Navy Careers Session"
LT Edward Kenneweg, AOC Jay Hernandez
Monday, Oct 29
12:10-1:00pm; EN1062
Food Provided

Any interested student is welcome to attend any of these programs.

Company Information Sessions
U.S. Department of State Career Opportunities: Tuesday, Oct 16-11:00am -12:30pm Student Union, room 221

Union Wireless: Monday, Oct 22 - 12:10-1:00pm; EN1062
This company provides three $2000 academic scholarship for three CEAS students who complete an internship with them; come to this session to learn how this company is investing in future Wyoming employees!

Any interested student is welcome to attend any of these info sessions.

Internships/Jobs received via email this week
(apply as directed in each notice)

Westmoreland Coal Company: Mining Engineer- Kemmerer, WY
Opening for an upcoming, or recent, graduate with a BS degree in Engineering or a related field. Proficient in AutoCAD, Autodesk Map, Minex, Excel and Access or similar software. Mining Engineer job is to prepare mine plans and engineering designs. Perform monthly evaluations of productivity and economics of mine areas. Forecast mine progression. Design haul roads, ramps, and pond drainage's. Reserve studies and assist with the Annual Operating Budget. Carry out responsible and varied engineering assignments which require a general familiarity with a broad spectrum of the engineering field.
To apply, go to the website and if the position doesn't come up, Search at "All Jobs" for Mining Engineer I and it will be the only one there to select.
https://www.jobs.net/jobs/westmoreland/en-us/job/United-States/Mining-Engineer-I/J3T0GF6CC02QLHYF60W...
(added 10/12/18)

Foreign Service Specialist Career Tracks, many locations worldwide,
America's foreign policy is designed to amplify the nations voice and extend its research in areas critical to the daily lives of its citizens. They work to ensure that our country's diplomatic leadership enhances our economic, food, and energy security and stability, while reflecting American values. You can contribute your specialized skills, innovative thinking, and global perspective to support and expand our efforts worldwide. Specialists work in eight (8) different areas: Administration, Construction, Engineering, Facility Management, Information Technology, International Information and English Language Programs, Medical and Health, Office Management, and Security. Specialist work in embassies and consulates across the globe. Candidates must be worldwide available. For more information on each career track, including current employment opportunities, visit:
https://careers.state.gov/work/foreign-service/specialist/career-tracks/
(added 10/12/18)
**State of Wyoming, Water Development Office: Engineer Project Manager – Cheyenne, WY**

BS degree, typically in the Sciences: preference will be given to applicants with civil engineering or agricultural engineering degree, who are currently licensed or are eligible for licensure as a Professional Engineer in the State of Wyoming. The Wyoming Water Development Office (WWDO) provides financial assistance to public entities for irrigation system and municipal water supply projects within Wyoming. The office is currently seeking a full-time employee. This position is responsible for administering water construction projects for the WWDO. General responsibilities include reviewing and providing comments on engineering planning studies, engineer prepared construction bidding documents, engineer construction cost estimates and owner-engineer agreements. This position oversees the State's interests in municipal water supply, dams and agricultural irrigation system construction projects. Go to this State of Wyoming jobs site for more information and how to apply:


**New York State Department of Transportation**, New York State has some of the most extensive, heavily used transportation infrastructure in the world. There are three engineering levels to launch your career in New York State. Each level requires an engineering degree, specific engineering experience, passage of the National Council of Examiners. As an Engineer Trainee, you would serve a 24-month traineeship that leads to the job title Assistant Engineer. To apply, complete a online questionnaire regarding education, certifications, licensure and experience. Find the examinations one of the following ways:

- Go to: https://www.cs.ny.gov/engineering/oc/
- Go to: https://www.cs.ny.gov and search Opportunities in Engineering (added 10/5/18)

**WYDOT Laramie Design Squad**, Cooperative Education Position Openings for Engineering Students (Mechanical and Civil Engineering students) Design Assistant-Laramie WY: $11.41 to $14.27 per hour. **No prior training or experience required.** Preference may be given to those students with a minimum of 30 semester hours in the field of engineering. **Benefits Include:** Practical design training & experience, Year-round job, Insurance, Paid Holidays, and On-campus office. **Candidates must submit State of Wyoming application via state website,**

https://www.governmentjobs.com/careers/wyoming/jobs/2191577/tnde03-08945-design-assistant-laramie by **Nov 16.** As well, candidates must submit hard copies of transcripts of relevant course work, letter(s) of recommendation and a personal statement statement (at least ½ page long, stating why the candidate is interested in this position and giving anticipated graduation date) to Jim Kladianos, WYDOT Design Squad, University of Wyoming Civil &
Arup, San Francisco, CA: email from a UW alum (Nathan Stroud) - his company is hiring and wants to broaden their search to include a more diverse range of student backgrounds. Specifically architectural engineering students who may have interest in music, theater, acoustics, and audiovisual design. Nathan wrote that his ArchE degree from UW is a perfect fit for the work he is now doing. The company is holding several online info sessions where you can speak with Campus Recruiters and Consultants to learn more about the company's innovative projects and culture; and, to hear about their graduate and internship opportunities.

Register to attend any of the below on-line sessions (notice the time zone, so adjust)

**Session 1:** October 9, 2018 12-2pm PST

**Session 2:** October 16, 2018 9-11am PST

**Session 3:** October 18, 2018 1-3pm PST

Browse positions and apply online at [www.goarup.com](http://www.goarup.com) (added 10/5/18)

Precision Castparts Corp., various location in the US: they have paid co-op/internship openings for students pursuing four year degrees for the fall, spring, and summer sessions. This program is in production with challenging assignments that will provide the opportunity to learn “real world” experience. Read about this one at the Henderson, NV site [https://careers.precast.com/jobsearch/job-details/production-co-opinternship/12461/1/](https://careers.precast.com/jobsearch/job-details/production-co-opinternship/12461/1/)  The company has many other opportunities for interns and new grads; read about these and apply at [https://careers.precast.com/interns-and-new-grads/](https://careers.precast.com/interns-and-new-grads/) (added 10/5/18)

---

**HANDSHAKE**

***over 100 new jobs or internships are posted daily***

**Companies recently postings:** IBM, iRobot, box, Power Engineers, BAE Systems, Intel, Stara Technologies, Dynaflex Technologies, inLumon, Futurex, Davidson Technologies, Fehr & Peers, and Procter & Gamble

[http://www.uwyo.edu/aces/career-services/handshake.html](http://www.uwyo.edu/aces/career-services/handshake.html)

students use your **UW username and password** to sign-in;
update your student profile if actively seeking employment opportunities

---

**EPIC**

Self-directed career preparation modules
(including resume/cover letter/interviewing/networking)

http://www.uwyo.edu/aces/epic.html

students use your **UW username and password** to sign-in

---

**If you are the smartest person in a room, find another room so you learn more!**

---

College of Engineering and Applied Science
Laramie, WY 82072

---

Connect with Us

Facebook Twitter Instagram

---

University of Wyoming | 1000 E. University Ave., Dept. 3295, Laramie, WY 82071

Unsubscribe aljones@uwyo.edu

Update Profile | About our service provider

Sent by enginfo@uwyo.edu