

-Invest in Your Career-

JOB FAIR PREPARATION

Drop-in Resume Reviews:

Monday, Sept 25: 11:00am-1:00pm, H.T. Person Conference Room (EN2085E)

Monday, Sept 25: 2:00-5:00pm, EN2085

Tuesday, Sept 26: 8:00am-11:00am, EN2085

Tuesday, Sept 26: 11:00am-1:00pm, H.T. Person (EN2085E)

Company Information Sessions:

ExxonMobil = Tues, Sept 26 - 12:00 in EN1062

Kiewit = Tues, Sept 26 - 4:15pm in EN3070

Micron Technology = Tues, Sept 26 - 6:00pm in EN3070

CO School of Mines Engineering and Technology Mgmt Program = Wed, Sept 27 - 2:00pm in Boyd Conference Room (203) of the Rochelle Gateway Center

WyoCloud Human Capital Mngt Internship = Wed, Sept 27 - 4:15 in Boyd Conference Room (203) of the Rochelle Gateway Center

The Whiting-Turner Contracting Company = Wed, Sept 27 - 5:30pm in First Interstate Bank Conference Room (232) Rochelle Gateway Center

NAVAIR = Wed, Sept 27 - 6:00pm in Boyd Conference Room (203) of the Rochelle Gateway Center

Company Open Talk Session:

Micron Technology = Wed, Sept 27 - 8:30am-10:00am in H.T. Person Conference Room (EN2085E)

Any student can drop-in for conversation, resume review, mock-interviewing, etc.

Company Interviews On-Campus:

ExxonMobil = to apply, attend their information session (see above) or see them at the Job Fair

Micron Technology = to apply, attend their information session (see above) or see them at the Job Fair

Kiewit = to apply, attend their information session (see above) or see them at the Job Fair

Ciner Resources Corporation = to apply, see them at the Job Fair

Puget Sound Naval Shipyard = to apply, see them at the Job Fair

Naval Nuclear Laboratory = to apply, see them at the Job Fair

NAVAIR = to apply, see them at the Job Fair

Whiting Petroleum Corporation = to apply, submit your resume through "Handshake"; application deadline is Sept 29 (company is actually interviewing on Oct 4)

Halliburton = to apply, submit your resume through "Handshake"; application deadline is Oct 3 (company is interviewing on Oct 10)

ENGINEERING & SCIENCE JOB FAIR:

Wed, Sept 17; 11:00am-4:00pm

Engineering & Science = located at the Rochelle Gateway Center

B.I.G. = located at the Hilton Garden Inn/UW Convention Center

NOTICE: Tronox- Alkali, Cloud Peak Energy, and Encompass Technology will be located at the **HGI/UW Convention Center** and they would like to see engineering and technology students too. Please make an attempt to walk across the street to connect with these companies.

Companies attending the E&S Job Fair: Arch Coal, Inc.; Black Hills Corporation; BP Lower 48 Onshore; CBRE Group, Inc.; Champion Technology Services, Inc.; Ciner Resources Corporation; Colorado School of Mines; DCI Engineers; Echostar; ExxonMobil Corporation; Facility Engineering Associates, PC; Granite Construction Company; Halliburton; Hamilton Construction Co.; Handel Information Technologies; HollyFrontier; Idaho National Laboratory - Battelle Energy Alliance, LLC; Inberg-Miller Engineers; J.R. Simplot Company; JBS/Five Rivers Cattle Feeding; JR Butler; Kansas Department of Transportation; Kiewit; Meritage Midstream; Micron Technology Inc.; Nalco Champion An Ecolab Company; Naval Air Systems Command (NAVAIR); Naval Nuclear Laboratory (Operated by Bechtel Marine Propulsion Corporation); Nine Energy Service; ONEOK Inc.; PacifiCorp; Parker Hannifin Company; Peabody Energy; Plenty; POWER Engineers, Inc.; Puget Sound Naval Shipyard and Intermediate Maintenance Facility; SGM; Sletten Companies; SoFi; South Dakota Department of Transportation; Tata Consultancy Services; The Whiting-Turner Contracting Company; Trihydro Corporation; U.S. Engineering Company; U.S. Navy; Underwriters Laboratories (UL LLC); Union Telephone dba Union Wireless; University Corporation for Atmospheric Research; Western Engineers & Geologists; WSP USA; WWC Engineering; WY Dept. of Workforce Services

Companies attending the BIG Job Fair: Anadarko Petroleum Corporation; ATBS; AXA Advisors-Secaucus, New Jersey; Beacon Roofing Supply, Inc.; CH Robinson; Cintas Corporation; Cloud Peak Energy; College Pro; Columbia Grain, Inc.; Consolidated Electrical Distributors; Encana Corporation; Encompass Technologies; Farm Credit Services of America; First National Bank; FirstBank; Gateway Foundation; Hutchison-Inc.com; Ivinson Memorial Hospital; Japan Exchange & Teaching Program; JBS/Five Rivers Cattle Feeding; Marine Corps Officer Programs Fort Collins, CO; Montana University System; Mountain West Farm Bureau Mutual Insurance Company; Mutual of Omaha; Northwestern Mutual; Peace Corps (Post-Graduation Service Opportunity); Plenty; Servi-Tech, Inc.; Sherwin-Williams; Smithfield; T. Rowe Price; Tronox Alkali; U.S. Senator John Barrasso; U.S. Senator Mike Enzi; Union Pacific Railroad; Universal Forest Products; USAA; USDA National Agricultural Statistics Service; Wells Fargo; WY Dept. of Administration & Information; WY Dept. of Corrections; WY Dept. of Workforce Services; Wyoming Legislative Service Office

JOBS / INTERNSHIPS

General Dynamics has a Radio Frequency (RF) Engineer Intern (Elec Engr) position open; go to this website to find information and apply:

<https://careers-gdms.icims.com/jobs/27719/radio-frequency-%28rf%29-engineer-intern-%28paid%29/job?mode=view&mobile=false&width=703&height=500&bga=true&needsRedirect=false&jan1offset=-420&jun1offset=-420>

Northrop Grumman is inviting applicants for their College Day, 2017. If selected to attend this N.G. recruiting event, candidates can choose to go to Aurora or Colorado Springs, CO on Thursday, Oct 19. Northrop Grumman is a leading global security company providing innovative systems, products and solutions in autonomous systems, cyber, C4ISR, strike, and logistics and modernization to government and commercial customers worldwide. Full-time (post-graduation) and Summer 2018 interns; all are welcome to submit a resume (Freshman through Seniors). Major or minors in Computer Science, Computer Engineering, Applied Math, Mathematics, Physics, Electrical Engineering, or Mechanical Engineering: Must have a 3.25 GPA or higher; Must be a U.S. Citizen; Must be willing to obtain a security clearance. **If interested in being selected to attend the NG College Day (with employee panel, interviews, site visit) please submit your resume by Oct. 9 to the following two email addresses from your college email server, to avoid the attachment being removed: Azalee.Rafii@ngc.com | Kyle.Rotte@ngc.com (two separate emails, one to each person with your attached document)**

National Energy Technology Laboratory (NETL) provides the opportunity to conduct hands-on energy research at NETL through educational programs administered by the Oak Ridge Institute for Science and Education (ORISE). NETL's Core Research and Development areas focus on five energy related issues: **Chemical Engineering, Decision Science and Analysis, Systems Engineering and Integration, Applied Materials Science and Engineering, and Environmental Subsurface Science.**

To engage these five critical issues, ORISE offers three highly competitive programs designed for all academic levels – the Professional Internship Program (PIP) (for undergraduate or graduate students in good standing at a regionally accredited college/university, or a post-baccalaureate within one year of graduation), the Postgraduate Research Program (PGRP) (for graduates who received their master's degree within the last three years, or doctorate within the last five years.), and the Faculty Research Participation Program (FRP) (for full-time regular permanent faculty member at an accredited college/university with a research interest in NETL core R&D areas). Please visit <http://www.ornl.gov/netl> to learn more about the program and the application process. To be considered for the NETL research program students need to apply online at <https://netl.ornl.gov>