CU Boulder Career Services

Allies in your career development

Presentation by:

Lisa Lovett
Career Services
Bridging the gap

We are the bridge between academics and the world of work. We are allies — starting your first year — in your personal growth and career development, working to help you discover your interests and strengths; facilitate connections with quality employers and professional experiences; and develop effective strategies for launching your engineering career.
Helping students answer:
“WHO AM I? WHERE AM I GOING? and HOW DO I GET THERE?”
by connecting them with INDUSTRY and EMPLOYERS
Events

**BUFFtalks**
Be inspired.

**Cybersecurity and Hacking**
Wednesday, March 30
5-6:30pm
ECCR 200

Panelist from Google, Intel, Northrop Grumman & more!

Engineering Career Services
UNIVERSITY OF COLORADO BOULDER
[Link to career services website]
BUFFtalks
Be inspired.

Entrepreneurship in Engineering
Monday, October 19, 5:30-7pm, Idea Forge

BUFFtalks
Be inspired.

Careers in Bioengineering
Thursday, October 29, 5:30-7pm, JSBCC A115

colorado.edu/career

BUFFtalks
Be inspired.

Careers In Engineering - Creativity & Design
Monday, October 12, 5:30 - 7pm, ATLAS Room 100
TECHtalks
Network and learn more about the ins and outs of companies who want to #HireCUBuffs

February

NetApp
Wednesday, February 3
5:30 pm
ECCR 155

VISA
Wednesday, February 3
6:30 pm
ECCR 200

PLEXUS
Thursday, February 4
7:30 pm
ECCR 135

Brinkmann
Monday, February 8
5:30 pm
ECCR 200

HOLLAND & HART
Thursday, February 11
5:30 pm
FLMG 33

Google
Tuesday, February 16
5:30 pm
ECCR 200

Thursday, February 18
5:30 pm
ECCR 265
Common traits of students who get jobs and internships

- Good academic standing
- Relevant projects, labs, research
- Internships
- Extracurricular activities
- Leadership experiences
- Ability to generally define professional goal
- Proactive search practices
- Starting search early
- Excellent resumes, cover letters, and interviewing skills
- Persistence & Positive Attitude
- Use career and professional development resources
Where Do CU-Boulder Engineers Go?

91% of Engineering graduates were employed, in the military, or in grad school 6 months after graduation.

74% Full Time
4% Part Time
11% Grad/Pro School
2% Military Service

Median Salaries (Full-Time Employed)
- BS: $60,000
- BS/MS: $72,500
- ME: $90,000
- MS: $76,553
- PhD: $76,250

Select Grad Schools
- Columbia University
- George Washington University
- Georgia Tech
- Technische Universität Darmstadt
- The University of Texas at Austin
- University of California-Berkeley
- University of Cambridge (UK)
- University of Colorado Boulder
- University of Colorado Denver
- UNC Chapel Hill
- University of Washington

Where CU-Boulder Engineers found employment:
- Colorado 55%
- All Other 22%
- International 6%
- Washington 4%
- California 19%
- Texas 3%

TOP Industries (Full-Time Employed)
- Energy
- Biotech
- Aerospace
- Computer/IT
- Electronics
- Telecom
- Civil
- Construction
- Consulting
- Manufacturing
- Education
- Government
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Resources for CMU

Events & Career Fairs: FREE

Fee Option: $12/semester
- In-person, Skype, or phone career counseling appointments with engineering career counselor
- Strengths & Personality Assessments
- Handshake: Online Job and Internship Board
Questions?

Location:
ECST 128 (Right of the BOLD Center), Engineering Center
Drop-ins: 1:30-4 p.m. Tuesday & Thursday, ECST 128

Contact:
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Colorado.edu/career