The Broadening Opportunity through Leadership and Diversity (BOLD) Center is integral to the goal of creating a more inclusive environment in the College of Engineering and Applied Science at the University of Colorado Boulder. Our programs promote the recruitment, retention, and development of engineering students who have been historically underrepresented in STEM, and equip them for success through graduation and beyond.

The College of Engineering and Applied Science (CEAS) at the University of Colorado Boulder is one of the top ranked engineering schools in the nation and a dynamic community committed to improving the student experience. The BOLD program is an innovative model for inclusion and support of underrepresented students in engineering.

Working under the supervision of the Assistant Director of BOLD Programs and Student Engagement and the Senior Director for BOLD Retention and Success, the BOLD Graduate Intern will implement student success initiatives and programming to support the success and retention of students in the BOLD community and other underrepresented students in CEAS.

Specifically, the BOLD Graduate Intern will assist within these areas of responsibility:

- Design and implementation of Industry/Career programs for BOLD students
- Planning of large-scale events for BOLD student societies such as Networking Night, Equity Summit, etc.
- ASPIRE Summer Bridge program
- Collaborates with offices and departments in the College of Engineering and across campus to enhance BOLD initiatives
- Possibility of academic coaching and support of undergraduate students in the BOLD Center

**Minimum Qualifications:**
For consideration, candidates must possess the following qualifications:

- Actively enrolled in a Master’s Program or PhD in engineering education, higher education, education administration, student personnel administration, education, or a related field.
- Have an understanding of the challenges that women and students of color face in STEM and on a predominantly white campus
- Have the ability to relate to students from a variety of backgrounds and a genuine desire to work with and support students from marginalized or underrepresented backgrounds
• Strong organizational skills and the ability to work independently

Preferred Qualifications:
• Full time enrollment in an engineering education, higher education or education Master or PhD program
• Experience working in a higher education setting or working with STEM students
• Knowledge of student development theory, engagement, and high impact best practices in higher education

Compensation:
• This is a paid position with a one year commitment (Sept 2018 - July 2019) and flexible during the academic year (possibility to design your own working hours).
• Pay range is $18 - $25 per hour, will commensurate with experience, up to 20 hours possible per week
  ○ Hours may fluctuate during busy times such as summer bridge

How to Apply and Timeline:
Applications will be considered on a rolling basis until the position is filled. Please submit your resume and cover letter to Vanessa.Dunn@Colorado.edu for consideration.

For any questions regarding the position, please contact Jenna.Greenwood@Colorado.edu or Vanessa.Dunn@Colorado.edu.

We encourage you to visit www.colorado.edu/bold to learn more about our community and our mission.