

## Engineers Wanted,

Northrop Grumman Corporation offices in Aurora, Colorado and Colorado Springs, CO are conducting College Day on October 19, 2017. A similar event will take place in each location. We are interested in bright and talented engineers ready to start their professional careers. 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.

While we are targeting graduating seniors, we are also interested in providing intern opportunities for summer 2018. Please ask students, Freshman through Junior year to also send resumes.

### Requirements to be considered for the position:

- Must be pursuing a major or minor in one of the following fields:
  - Computer Science
  - Computer Engineering
  - Applied Math
  - Mathematics
  - Physics
  - Electrical Engineering
  - Mechanical Engineering
- Must have a 3.25 GPA or better
- Must be a U.S. Citizen
- Must be willing to obtain a security clearance

### What to expect at Northrop Grumman Corporation College Day:

- Introduction to Northrop Grumman Corporation culture, environment and local work activities
- Get to know you as potential employees of Northrop Grumman Corporation
- Junior and senior panel discussions where students are encouraged to ask questions
- Demonstrations and local speakers about Northrop Grumman Corporation
- Candidate interviews

### Attire for College Day:

- Business casual (nice pants and shirts)
- Tie for men (if desired)
- No suits required
- No jeans

Please submit resumes by October 9<sup>th</sup> to the following email address from your **college email server**, to avoid the attachment being removed:

Azalee.Rafii@ngc.com

Kyle.Rotte@ngc.com

If selected from resume reviews, candidates will receive invitations to Northrop Grumman Corporation College Day. Students will be asked to choose at which location they prefer to attend, Colorado Springs, CO, or Aurora, CO. Opportunities exist in Colorado Springs, Aurora, and Boulder.