Engineering Internships (Paid) – Summer 2017 (Multiple Locations)

### Boeing

#### Seattle, WA, US

## Job description

For over 100 years, Boeing has shaped the course of human history through aerospace innovations. Today, because of our amazing people and powerful technologies, our products connect the globe, protect freedom, and advance scientific discovery around the world. From the depths of the ocean, to Mars and beyond, we're inspiring the next century of explorers – we invite you to join us on the journey ahead!  
  
As an intern at Boeing, you’ll gain hands-on experience, learn from experts, and collaborate with teams that do truly amazing things.  
  
Over the course of our 10-12 week internship experience you will have the opportunity to:

Work directly with a mentor in your field of study while finding solutions to real world problems

Experience our products up close by touring our state-of-the-art manufacturing and research facilities

Interact directly with our company leaders to discuss strategy and the future of Boeing

Build a lasting professional network through social events and engaging activities

Gain the skills and knowledge to become a future leader in the aerospace industry

Join us as we build the future in Engineering! Interns will have the chance to support engineering projects in space systems, military systems, commercial aircraft or technology development. Internship opportunities are available in but not limited to: aerospace/flight, mechanical/structural, electrical, software, systems, industrial, materials, manufacturing, quality, and test engineering.  
  
Internship opportunities are available throughout the country. Please select all locations where you would consider working and we will connect you to available jobs. Relocation benefits are available to eligible candidates for many of our internship positions.  
  
Division  
Human Resources & Admin

# QualificationsBasic Qualifications:

Currently enrolled in a Bachelor’s Degree program or higher in engineering from an accredited course of study with an anticipated graduation date on or after August 2017.

Ability to work full-time for 10-12 weeks during the summer

**These positions must meet Export Control compliance requirements, therefore a “US Person” as defined by 22 C.F.R.**

**120.15 is required. "US Person" includes US Citizen, lawful permanent resident, refugee, or asylee.**

### **Preferred Qualifications**

Passion for the aerospace industry

Academic excellence, technical project experience, internships, leadership experience, and community involvement

**Some positions may require an active (or ability to obtain) U.S. Security Clearance, for which the US Government requires US Citizenship.  
  
Some positions may be union represented.  
  
Location  
Seattle Washington United States**

<https://www.linkedin.com/jobs/view/engineering-internships-%28paid%29-%E2%80%93-summer-2017-%28multiple-locations%29-at-boeing-271126894>