



# BETTER TOGETHER

As a part of our team at Boeing, your work will make a difference from day one.

### Target Majors:

- Business
- Chemical Engineering
- Construction Management
- Electrical Engineering
- Facilities Management
- Mechanical Engineering
- Project Management
- Real Estate
- Sustainability



### APPLY NOW FOR SUMMER INTERN POSITIONS

Job Posting #s: **BBIP 1600012111** **ENG. 1600014499**

Business Intern

Facilities Analyst Facilities Planner	Project Manager Construction Manager
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Facilities Engineer

Electrical Engineer Controls Engineer Equipment Engineer	Mechanical Engineer Chemical Engineer
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Boeing is an Equal Opportunity Employer of Minorities/  
Women/Individuals with Disabilities/Protected Veterans.

In addition to applying online please submit your resume, region preference, and university you are enrolled at to [ssinternrecruitingteam@exchange.boeing.com](mailto:ssinternrecruitingteam@exchange.boeing.com)



# 2017 Site Services Internship Positions

	Intern Positions	Responsibilities	Preferred Majors	Req Number
Boeing Business Intern Program	Project Manager	Receives, validates and logs customer requests for facilities services such as construction, rearrangements, moves and asset acquisition. Meets with customers, evaluates requests, provides tactical plans, defines requirements and identifies design options. Obtains formal facilities designs, coordinates with affected parties and creates work packages that provide documentation and cost relative to project implementation.	Sustainability; Facilities Management; Electrical or Mechanical Engineering Project Management; Structural or Civil Engineering; Construction Management; Architecture	1600012111
	Facilities Planner	Compiles data from headcount projections and business plans to enable forecasting. Develops multiple complex scopes, schedule, budget and provide status reviews. Develops and communicates proposals to stakeholders. Manages real property assets and site cost allocations. Applies current real estate leasing and development principles, concepts, practices and standards.	Facilities Management; Project Management; Economics; Finance; Business; Architecture; Real Estate	
	Facilities Analyst	Receives and responds to internal and external customer requests for services or goods related to buildings, equipment and systems. Performs studies and conducts research to determine the feasibility, viability and capability of a program or project. Collects and logs data from various systems to perform analysis on buildings, equipment, systems, processes and procedures to make recommendations and implement improvements.	Economics; Finance; Business; Facilities Management; Sustainability	
	Construction Manager	Administers contractor activities and evaluates contractor proposals to ensure compliance with standard operating procedures. Monitors and coordinates project implementation activities to ensure cost, schedule and regulatory requirements are met. Ensures compliance with Boeing and regulatory standards.	Construction Management; Project Management; Structural Engineering; Civil Engineering; Architecture	
Site Services Facilities Engineer	Electrical Engineer	As a Facilities Engineer, you'll assist in developing basic conceptual designs, final designs, design criteria and estimates. Provides maintenance support for all phases of the buildings systems including material selections, equipment installations and incorporating contract redlines into record drawings. Ensure/align internal and Architectural and Engineering designs with customer requirements, building codes and applicable regulations by applying basic engineering knowledge/principles Participates in infrastructure planning and decision making process	Civil Engineering; Structural Engineering	1600014499
	Mechanical Engineer		Mechanical Engineering	
	Chemical Engineer		Electrical Engineering	
	Equipment Engineer	As an Equipment Engineer, you'll assist in development of specifications, conceptual and final designs and cost estimates. Provide maintenance support for the procurement or modification of equipment systems (e.g. vehicles, cranes, work stands, flight line equipment, material handling etc.). Review equipment designs for the acquisition, creation, or modification of equipment. Incorporate maintainability and reliability principles into all specifications. Verify that all equipment and its installation is documented including hardware, software and the configuration of equipment. Work with Boeing Purchasing & Suppliers to get quotes.	Mechanical, Electrical or Structural Engineering	
	Controls Engineer	Mechanical or Electrical Engineering		