



## **DANAHER**

### **Company Info**

DanaHER is a global science & technology innovator committed to helping our customers solve complex challenges and improve quality of life worldwide. Our world-class brands are leaders in some of the most demanding and attractive industries. We are united by our culture and operating system, the DanaHER Business System (DBS), which is our competitive advantage. DanaHER has a wide portfolio of brands and among them is the Life Sciences and Diagnostics platform where you can find organizations such as Beckman Coulter, Cepheid, SCIEX and more.

DanaHER's Life Sciences and Diagnostics teams are looking for bright and innovative individuals to join our iDEAS Program (formerly known as Beckman Coulter's SEIP Program). iDEAS (Innovation Defines Engineers and Scientists) is a highly competitive, inter-site science and engineering program to jump start your career. Over the span of 18 months, this rotational program offers a smooth transition from academia to industry while having the opportunity to work on 3 different, 6 month long projects in both technical and non-technical functions (Commercial, Marketing and IT).

The intent of this program is to provide exposure to DBS, product knowledge, networking, customer site visits, development training, and visibility to product and service functions that will position you to advance your career within the organization.

We are looking for Engineers and Scientists that have an interest in R&D or Quality and Regulatory fields to land within the following brands: **Beckman Coulter, Cepheid & Sciex**.

We are looking to place individuals in the following locations (please note that we are looking for individuals who are open to relocate for the right opportunity):

- Sunnyvale, CA
- Brea, CA
- Sacramento, CA
- Chaska, MN
- Miami, FL
- Indy, IN

Our program offers relocation assistance, competitive compensation, benefits, and specialized training. Participants will be assigned Project Leads and a mentor to help guide and navigate them throughout their rotations.

If you have a passion for innovation and a desire to work for a company improving patient health, please apply below to start your career journey with DanaHER!

### **Qualifications**

- Must be fully completed with your degree program and able to start by early July 2018
- One year or less of post-graduation industry experience



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- Demonstrated leadership potential through internships, academic departments, clubs, research projects, etc.
- Exceptional oral and written communication skills
- Must have US Permanent Work Authorization

### **Qualifications specific to Engineering Students:**

- Bachelor's or Master's degree in the following disciplines:
  - Mechanical, Electrical, Biomedical, Computer Science, Data Science/Analytics or related discipline
- GPA of 3.0 or better

### **Qualifications specific to Science Students:**

- Open to current and postdoc PhD candidates (must complete degree prior to July 2018) and recent PhD recipients in the following disciplines:
  - Immunology, Biology, Chemistry, Molecular Biology, or related discipline
- Peer-reviewed publications, including at least one first author publication