

Requisition: 2069898

Job Title: GC R&D Internship - Mechanical or Electrical Engineering

Description: As an Intern in the GC R&D Department you will be involved in the development of products and tools in Agilent's portfolio of Gas Chromatograph, Automated Sample Handling and Automated Sample Preparation products. You will be part of a highly skilled and multidisciplinary team of Engineers and Scientists developing the next generation of products in Agilent's industry leading Gas Phase Business. Your internship would provide experience in the following areas:

- Instrument product development
- Instrument product development processes
- Test and Quality processes
- Knowledge about principles and operation of Chemical Analysis instruments

Location

This position is at our Wilmington, Delaware site, located midway between Baltimore and Philadelphia. There, we have over 800 people inventing, designing, building and marketing products that dominate the market in Chemical Analysis. Our products are frequently behind the headlines in the news, from environmental regulations to new drug discoveries to Homeland Security.

To learn more about Agilent Technologies visit us at www.agilent.com

Company

Agilent Technologies is the world's premier measurement company. Agilent provides core electronic and bio-analytical measurement tools to engineers, service providers, researchers and scientists in the chemical analysis, electronics, communications, life sciences, environmental and petrochemical industries.

Qualifications: We are looking for Electrical Engineer or Mechanical Engineer at the Junior level:

- Have excellent teamwork skills
- Excellent Written and Oral Communication skills
- High Initiative
- Good Computer Skills including programming
- Thrive in a hands-on working environment
- Interest in Robotics
- Interest in Chemistry

Agilent will not sponsor work authorization for this position.

Agilent is an equal opportunity employer.