Position Details:
Client: Abbott Labs (Acquired by St. Jude Medical)
Job Title: Co-Op(ABLJP00067711)
Location: Sylmar, CA, 91342
Duration: 06+ months (Possibility of extension)

Core Job Responsibilities:
- We are seeking high caliber, innovative students who have an interest in the Medical Devices industry.
- Patients around the world benefit from our transformational pain management technologies and cutting-edge neuromodulation technologies and our catheter-based and surgical treatment solutions for structural heart disease are focused on ease-of-use and improving quality of life.

Co-op—Typically a 6- to 8-month, 2 semester, full-time assignment

The majority of Co-ops have an Engineering focus:
Biomedical Engineering
Mechanical Engineering
Electrical Engineering
Computer Science and Engineering

Opportunities may exist in other areas of the business as well, such as
Information Technology
Regulatory Affairs

Students receive learning experiences and meaningful work that challenge and reward, working on projects that directly align to our company’s mission

Co-ops work at client sites across the United States
California: Los Angeles (Sylmar), San Francisco (Sunnyvale & Pleasanton)
Georgia: Atlanta
Minnesota: Minneapolis (Plymouth), St. Paul (Little Canada)
Texas: Dallas (Plano)

Your experience(s), education and knowledge:
Eligible students must be currently enrolled in the school year of the assignment and the semester following their assignment.
Candidates must be currently enrolled at an accredited undergraduate or graduate engineering program
GPA of 3.0 or greater
Strong analytical, problem solving and communication skills
Ability to learn quickly and work independently with minimal direct supervision
Candidate must be available to work full-time (40 hours/week) during the 6 month Co-op session
Students must be able to work in the US – currently and in the future – without requiring visa sponsorship
Your preferred qualifications and education: 
**Rising juniors or graduate students preferred.**

Please note students should be paid the following rates.  
Undergraduate students: $19  
Master’s students: $21  
Ph.D. students: $23+  
MBA students: $26+