

## **Analytical Chemist - B.S./M.S.**

**Eli Lilly & Co.** is looking for recent B.S./M.S. graduates, or soon-to-be B.S./M.S. graduates, in the area of **analytical chemistry**. Successful candidates will support the development and scale-up of investigational molecule chemical and formulation processes used to supply clinical trial and toxicology study material from discovery through late stage clinical trials. Through application of scientific training and relevant experience, these chemists will be responsible for working with a team of scientists to develop analytical methods and control strategies to support the development and commercialization of new drug candidates. We are also looking for candidates to support manufacturing improvement and troubleshooting efforts for marketed products.

### **JOB RESPONSIBILITIES:**

- Contribute to the development of a phase-appropriate control strategy for molecules in development. Collaborate with process chemists, engineers, and/or pharmaceutical scientists to develop methodologies to support chemical process and formulation development or solve manufacturing problems.
- Plan, collaborate on, and review scientific content of documents such as analytical methods, validation documents, and protocols according to the agreed upon project timeline.
- Ensure compliance with applicable quality, environmental and safety expectations.
- Openly share technical knowledge and key learning.
- Provide updates to supervision regarding progress and issues.
- Contribute to external scientific forums.
- Maintain awareness of analytical sciences and pharmaceutical industry trends.

### **SKILL REQUIREMENTS:**

- Strong academic performance – minimum GPA of 3.0 on a 4.0 scale.
- Recent B.S./M.S. graduate, or will graduate with B.S. or M.S. degree by June 2007
- Experience in analytical chemistry demonstrated by internships and/or student research.
- Strong problem solving and communication skills.
- Ability to work well independently, as well as in teams.

Qualified candidates must be legally authorized to be employed in the United States. Eli Lilly and Company does not anticipate providing sponsorship for employment visa status (e.g., H-1B status) for this employment position.

**Please email your resume by October 13<sup>th</sup>, 2006 to [deo@chem.iupui.edu](mailto:deo@chem.iupui.edu)**