Regeneron and Keck Graduate Institute (KGI) invite outstanding researchers with a PhD in science or engineering to apply for the Corporate Postdoctoral Residency Program. This unique program leads to both corporate experience and a Postdoctoral Professional Masters (PPM) degree in Bioscience Management from Keck Graduate Institute.

This 24-month corporate experience and networking opportunity is unsurpassed for postdoctoral researchers interested in opportunities in the life sciences industry. The program sequence consists of:

- Spring enrollment at Keck Graduate Institute in the PPM; a 9-month accredited master’s program that helps PhDs acquire the business and management skills needed to pursue either R&D or management careers within the life sciences industry. Go to [www.kgi.edu/PPM](http://www.kgi.edu/PPM) for more information on the PPM program.
- A paid summer internship at Regeneron in New York.
- Upon completion of the PPM degree, the postdoctoral residents return to Regeneron, in New York, to participate in a 1-year residency program.

**JOB DESCRIPTION AND SALARY**

The summer internship and 1-year residency program are both paid positions within Regeneron. Participants of the Corporate Postdoctoral Residency Program are responsible for paying normal tuition for the PPM program. However, loans and scholarship matching are available for all individuals accepted into the PPM program through KGI. For a detailed description of the position, see below.

**HOW TO APPLY**

Candidates should apply through KGI’s application system at: [https://srm1.targetx.com/orgs/00D80000000ckCnEAI/login](https://srm1.targetx.com/orgs/00D80000000ckCnEAI/login). An application consists of the following:

- A cover letter explaining your interest in the Program Management Intern position. The cover letter should be addressed to Regeneron
- A completed application form to the PPM program. [Click here](https://srm1.targetx.com/orgs/00D80000000ckCnEAI/login) to begin the application
- A resume
- Application fee waived (when applying online please select the "pay by check" option)

All applications will be jointly reviewed by Regeneron and KGI. A short-list of applicants will be selected to visit KGI to be interviewed by Regeneron September 16, 2014. Finalists will be interviewed at Regeneron’s headquarters in New York October 6-24, 2014.

**APPLICATION TIMELINE**

All application materials are due by July 20, 2014
Known for its scientific and operational excellence, Regeneron is a leading science-based biopharmaceutical company that discovers, invents, develops, manufactures, and commercializes medicines for the treatment of serious medical conditions. Regeneron markets medicines for eye diseases, colorectal cancer, and a rare inflammatory condition and has product candidates in development in other areas of high unmet medical need, including hypercholesterolemia, oncology, rheumatoid arthritis, allergic asthma, and atopic dermatitis.

**Summary:**
This position in Regulatory Affairs involves learning how to integrate/apply knowledge of global regulations governing pharmaceutical drug development to all aspects of Regeneron’s drug development programs, policies, and procedures, so that the necessary state of compliance is maintained relative to all regulatory commitments.

**Job Responsibilities:**
- Participate with manager in development of regulatory strategies for assigned programs by analysis of guidances and assessment of drugs developed for similar indication
- Provide guidance by representing regulatory management view to multidisciplinary teams on the content, format, style and architecture of an Investigational New Drug (IND) application. With support of manager, edit scientific sections of an IND application against the regulatory requirements. Assist with the writing, review and preparation of an IND application. Assist with the organization, preparation and review of IND amendments, annual reports and other regulatory documents and correspondence.
- Able to perform critical analyses of data (clinical, preclinical and manufacturing), independently develop interpretations and conclusions. Perform reviews of clinical protocols and study reports and refine those views with manager for presentation to team. Participate in multidisciplinary project teams to present regulatory guidance and communicate regulatory goals.
- Monitor newly published FDA guidelines and international guidance documents in the context of new and ongoing development programs.
- Communicate with FDA and other health authorities for assigned programs

**Experience and Required Skills:**
- Requires an advanced degree in a science related discipline
- Research laboratory, process development or manufacturing experience with biotechnology products highly desirable

This PPM intern position is a partnership program with the Postdoctoral Professional Master’s Program at Keck Graduate Institute (KGI) in Claremont, CA. This position only considers individuals who have been accepted to KGI’s PPM Program.