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## CHEMISTRY RESEARCH & DISCOVERY

**Title:** Scientist

**Department:** Chemistry Research & Discovery, Analytical Chemistry

**Location:** Thousand Oaks, CA & Cambridge, MA

**Job ID:** amge-00015460

**Recruiter:** Kevin Coughlin

**Grade:** E 26

**Hiring Manager:** David Semin

### Requirements

A Ph.D. in analytical chemistry or related field is required. The candidate must have a solid fundamental understanding and hands-on experience in the field of separation sciences (e.g., HPLC, GC) and/or spectroscopic techniques (e.g., MS, NMR). A strong capability in troubleshooting, problem solving, data review and interpretation, and multi-tasking is preferred. The candidate must have excellent oral and written communication skills, and be willing to work in a fast-paced, team-oriented environment.

### Job Summary

Key responsibilities for this position may involve providing separation, purification, and characterization support of raw materials, intermediates, and/or final products involved in the research and development process supporting early discovery to late phase small molecule drug development at Amgen. Additional duties involve developing, implementing, and transferring analytical protocols and methods across the project teams. The position may directly manage associates and/or scientists, and/or lead a project team across a matrix organization. Further responsibilities may include evaluation and implementation of new analytical instrumentation and/or processes.

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