

Associate Engineer Genentech

Location: South San Francisco, CA

Responsibilities:

The candidate will support the development and implementation of recombinant protein purification processes from laboratory to manufacturing scale. The work will include purification process development, optimization, characterization, and validation as well as technology development. The work includes projects carried out at laboratory, pilot plant, and industrial scale using separation unit operations including column chromatography, filtration, and centrifugation.

Requirements:

B.S. or M.S. in chemical/biochemical engineering, biochemistry or related field with 0-2 years experience. Skills should include a basic understanding of separation unit operations as well as protein characterization techniques (analytical HPLC, UV spectroscopy, and electrophoresis), experimental design, and general laboratory techniques and instrumentation. The candidate should possess good problem solving, organizational, and documentation skills. The ability to work independently and in a group setting is required. Good interpersonal, collaborative, and communication skills are also required.

To apply, please visit www.gene.com/gene/careers/
Requisition # 09-100026763

DIVISION: Process Dev & New Manuf Facil