JOB DETAILS

Senior Associate – Protein Technologies

Category: Scientific
Job ID: R-88062
Location: Burnaby, BC, CA
Additional Location:
Posted Date: 11/19/2019

Title: Sr Associate – Protein Technologies

Reports to: Director, Research

Location: Burnaby

Req#: R-88062

JOB SUMMARY

Amgen is a global biotechnology company that discovers and develops breakthrough therapies to treat serious human illnesses. Our mission is to serve patients around the world and our medicines have made a dramatic difference in the lives of millions.

Amgen focuses on areas of high unmet medical need and leverages its expertise to strive for solutions that improve health outcomes and dramatically improve people's lives. A biotechnology pioneer since 1980, Amgen has grown to be one of the world's leading independent biotechnology companies, has reached millions of patients around the world and is developing a pipeline of medicines with breakaway potential.

Amgen's Therapeutic Discovery organization is seeking an enthusiastic, collaborative Senior Associate to join the Protein Technologies group at our Amgen British Columbia

site. Protein Technologies is responsible for designing, planning and executing on the generation of key enabling reagents to support discovery of small and large molecule therapeutics as well as cutting-edge novel modalities. We have openings in molecular biology as well as recombinant protein expression and purification and can craft an opportunity that is the best fit for you and your experience. Well-suited applicants will have broad laboratory training, deep scientific curiosity and a positive approach to working in a team-based research environment. These individuals will also have a track record of creative problem-solving and enthusiasm for tackling difficult research challenges.

Basic Qualifications

Master's Degree in Molecular and Cellular Biology, Biochemistry or Chemistry

OR

Bachelor's degree and 2 years of scientific experience

Preferred Qualifications

- Broad training in molecular biology techniques including:
    - Hands on experience in cloning and construct design
    - Familiarity with DNA analysis software
- Expertise with recombinant protein expression and/or purification, including
    - Mammalian tissue culture or microbial expression experience
    - Cell line generation including experience with transfection on mammalian expression platforms
    - Training in protein biochemistry, including proficiency in protein purification methods, with experience with chromatography instrumentation
- Strong written and verbal communication and interpersonal skills
- Desire to be a team player in a dynamic, cross-functional environment
- Demonstrated scientific analysis and problem-solving skills

Amgen endeavors to make its recruitment process accessible to any and all users. Reasonable accommodations will be provided, upon request, to applicants with disabilities in order to facilitate equal opportunity throughout the recruitment and selection process. Please contact TalentAcquisitionInquiries@amgen.com to make a request and ensure you include the requisition number.

Reasonable accommodations are available, upon request, to facilitate the equal participation of candidates with disabilities, should you be selected for an interview.

Join Us

If you're seeking a career where you can truly make a difference in the lives of others, a career where you can work at the absolute forefront of biotechnology with the top minds in the field, you'll find it at Amgen.

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Amgen, a biotechnology pioneer, discovers, develops and delivers innovative human therapeutics. Our medicines have helped millions of patients in the fight against cancer, kidney disease, rheumatoid arthritis and other serious illnesses.

As an organization dedicated to improving the quality of life for people around the world, Amgen fosters an inclusive environment of diverse, ethical, committed and highly accomplished people who respect each other but compete intensely to win. Together, we live the Amgen values as we continue advancing science to serve patients.

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