



INTERN, PRODUCTION & CHARACTERIZATION

FARGO, NORTH DAKOTA

OVERVIEW

Genovac is seeking an individual who is passionate about the biotechnology industry and the science behind drug discovery and development to join the Fargo, ND team as production and characterization intern. This internship is a unique opportunity to gain hands-on experience with cutting-edge technologies used for antibody production and characterization. The ideal candidate is a student in the biological sciences or related field who is planning for a career in the biotechnology space.

RESPONSIBILITIES

- Maintain laboratory equipment and space in good working order.
- Support laboratory operations by preparing solutions, washing glassware, and participating in general cleaning and organization.
- Other duties as required and/or assigned
- Under direction of a supervisor, the scientific intern will:
 - Execute and analyze experiments according to the scope and timeline defined in the project plan, including production and testing of plasmid DNA, antibodies, and recombinant proteins.
 - Document experimental results in real-time according to site Standard Operating Procedures (SOPs).
 - Actively communicate experimental results with team members and project management.
 - Participate in efforts to identify, evaluate, and implement new technologies.

PREFERRED EDUCATION & EXPERIENCE

Exceptionally talented candidates with relevant experience are encouraged to apply, even if your qualifications do not strictly match those outlined below.

- Actively working towards a degree (BS, MSc, PhD) in biotechnology, biochemistry, immunology, or related field.
- Career goal of working in the biotechnology space.

CONTACT US

info@genovac.com
www.genovac.com

EUROPE

Genovac GmbH
Waltershofener Str.17
79111 Freiburg im Breisgau, Germany
Tel: +49-(0)761-45636-0

USA & CANADA

Genovac Antibody Discovery LLC
1810 NDSU Research Circle N, Suite B
Fargo, ND 58102, USA
Tel: +1(701)-551-2770



REQUIRED SKILLS

- Basic understanding of methods used for production of plasmid DNA, recombinant antibodies, and proteins.
- Basic understanding of the methods used to test purified plasmid DNA, recombinant antibodies, and proteins.
- Ability to effectively communicate, both verbally and in writing.
- Excellent record-keeping / documentation skills
- High level of organization and ability to prioritize tasks to meet project objectives and timelines
- Self-motivated individual with the ability to excel in a dynamic work environment
- Demonstrate high ethical standards and trustworthiness
- Desire to work in a team-orientated environment
- Willingness and passion for continual learning and process improvement
- Strong computer skills, including the Microsoft Office platform

In addition to a current resume, applicants should submit a cover letter that describes their interest in this position and details their relevant qualifications.

Address correspondence to HR@genovac.com.

For additional information and questions please contact:

Pete Leland
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www.genovac.com

What We Offer

We are in a landmark moment in the history of life science, and Genovac is at the center of it. With our commitment to quality, we provide career opportunities that allow employees to grow and succeed, while helping make everybody's lives better.

In this context we offer you an interesting task along with a good salary with a bonus system and an open and friendly working environment that fosters learning and growth.

About Genovac

Genovac is a contract research and manufacturing organization offering the world's most advanced antibody discovery solutions. Its immunization technologies, combined with multiple single cell screening technologies, including Berkeley Lights' Beacon, enable success against the most challenging targets. Since its founding in 1999, Genovac has completed more than 3,500 projects, providing antibodies to clients in North America, Europe, Australia, and Asia that have been developed into clinical and commercial drugs. In addition to its headquarters and labs in Fargo, North Dakota, Genovac operates another scientific and production facility in Freiberg, Germany.

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