

Job Announcement	
Position: Protein Production Technician Location: Mayagüez, PR	Closing date: October 8th, 2021

DESCRIPTION OF THE POSITION

The *Protein Production Technician* will be expected (but not limited) to perform the following functions:

- Learn and perform required laboratory techniques using established protocols and Standard Operation Procedures in laboratory areas such as proteomics, yeast expression, purification, and QC.
- Prepare stocks and working solutions, sample receiving, sample management, sample processing and data provision.
- Perform data analysis and data entry.
- Effectively initiate and complete routine procedures, design and interpret the outcome of productions and experiments in an effective manner.
- Maintain accurate, timely, and detailed records of work and QC documentation.
- Laboratory inventory control.
- Manage biohazard and chemical products.

REQUIREMENTS AND SKILLS NEEDED

- Bachelor's degree in: Chemistry, Microbiology, Biotechnology, Medical Technology or related science field.
- Previous scientific research experience in an academic or industrial setting is preferred.
- Experience and knowledge in expression systems techniques is preferred.
- Must be: multitasking, dynamic, goal oriented, and able to work under pressure.
- Needs to possess a short learning curve, strong knowledge and understanding of proteomics, cell and molecular biology, and basic chemistry.
- Strong written and verbal communication skills are required to compile and report findings, in English.

ABOUT THE POSITION

The *Protein Production Technician* will be a full-time position at CDI Laboratories. Salary is entry level and commensurate with degree and experience. We are an equal opportunity employer.

ABOUT CDI LABORATORIES, INC.

The company was created by scientists for scientists, and addresses the critical needs required to accelerate research, develop discoveries and translate these discoveries into novel products and services that improve human health. CDI Laboratories is a privately-owned research and discovery company in the field of proteomics. For additional information visit our website www.cdi.bio

Send your resume or CV to our email at: support@cdi.bio