

# RECRUITING FROM ALL PHILADELPHIA ZIP CODES

## Biomedical Technician Training Program: Lab Technician

### Earn \$25/hr to start with VintaBio

**TRAINING PROGRAM: 2/13/24 - 7/19/24**

The **Biomedical Technician Training Program: Lab Technician** prepares graduates with the work-place and technical skills to be successful in the life sciences industry.

Through this program, graduates will be prepared to connect to Lab Technician roles where they will support the development and manufacturing of gene therapies for diseases by processing molecules and cells, maintaining an aseptic environment, and documenting procedures using good laboratory practices and care.

#### **In this program, we offer:**

- A \$150 weekly stipend during the first 10 weeks of the program
- 12 weeks of on-the-job training with compensation at \$14/hr
- College-adapted classroom training to prepare participants for a career in the Life Sciences Industry
- For select candidates, the opportunity to interview for open Lab Technician positions at VintaBio starting at \$25/hr

#### **Eligibility requirements:**

To be considered, all applicants for the Biomedical Technician Training Program: Lab Technician must be a resident of Philadelphia; possess a high school diploma or GED; provide proof of having received full COVID-19 vaccination by February 9; and commit to the full training schedule below:

- 10 weeks of In-person classes, Mondays and Thursdays (6:30 – 8 PM), (Feb. 15 – April 25)
- Facilitated group conversations via Zoom, Tuesdays (6:30 – 8:30 PM), (Feb. 13 – April 23)
- 2 weeks of in-person laboratory training, Monday – Friday (9 AM – 5 PM) (April 29 – May 10)
- 10 weeks of externship, Monday – Friday (9 AM – 5PM) (May 13 – July 19)
- Approximately (5) hours of weekly reading and reflection exercises

This is a hybrid in-person and virtual program, so broadband internet is required to complete the training.



**Apply today at [navyyard.org/skills](https://navyyard.org/skills)**

**Deadline is Tuesday, January 30, 2024 at 5 P.M.**