



If you're interested in a career in Healthcare as a Pharmacy Technician, this training could be a good option.

1. Organization providing the training:

Goodwill Industries of the Chesapeake

2. Physical location where training occurs:

Baltimore City Community College
2901 Liberty Heights Ave, Baltimore, MD 21215

3. Description of the training offered:

Goodwill Industries of the Chesapeake (GIC), Baltimore City Community College (BCCC), and CVS Health have partnered to offer the Pharmacy Technician training opportunity. This in-person, classroom-based training will last approximately 18 weeks and consists of a compilation of classroom learning, an externship with CVS, as well as employment assistance with Goodwill.

4. Trainees have the opportunity to earn the following industry-recognized credentials:

- State of Maryland Pharmacy Technician License
- CPR/First Aid

5. Am I eligible?

Interested applicants should be 18 years of age or older, possess a high school diploma, have no criminal background, and be able to pass a drug test. Additionally, applicants will be required to complete an Adult Basic Education assessment as well as a pre-screen interview process.

6. What is the application process?

Interested applicants should contact Goodwill's Intake team at intake@goodwillches.org or 443-827-2736 to begin the enrollment process with Goodwill. Once enrolled, applicants will then be screened by the program's Career Navigator to assess eligibility and fitness for the program. The pre-screen process will include a TABE Assessment, background check, drug screen, and panel interview.

7. How much can I expect to earn if I complete this program and obtain employment as a Pharmacy Technician?

Expected average hourly wage: \$17.00 per hour.

8: How much do I have to pay for this program?

There are no costs associated with this training program though some application fees may be paid by program participants and reimbursed at a later time.

9. Where can I find more information?

www.goodwillches.org