

The BioTechnical Institute of Maryland Inc.

Non-Profit 501 (c)(3)

Founded in 1998

Mission:

**Train under and unemployed
Individuals possessing a high diploma
or GED**

The BioTechnical Institute *of* *Maryland Inc.*

Goal of Training:

To help motivated trainees to obtain a career in
as a laboratory technician starting at entry-level

Where?

At biotech, pharmaceutical, or academic
research arenas

Proficiencies delivered in 9 weeks hands-on Lab Associates Session

- Laboratory Math and Solution Prep.
- Aseptic Technique
- Molecular Biological (purification, cutting, analysis and sequencing of DNA)
- Bio-production Concepts (cGMP, ISO-9000, Cleanroom)
- Immunology, Histology, Animal Care
- Tissue (Cell) Culture
- Documentation

Entry Requirements Judged by TABE Test

- For Laboratory Associates Program
- Tenth through 12th grade Math
- 11th through 12th grade or higher reading comprehension
- Work history (degree of job hopping)
- Reference Check
- Drug Screen and Criminal Background

Bridge Program

- Those not meeting entry requirements for Laboratory Associates Program:
- Potentially Eligible for pre-training program
 - BioSTART (a 10 week program featuring Remedial Math, Intro to Biotech, Professional Development and Communication)
 - Total time of training from BioSTART through Laboratory Associates Program (with internship) = 6 months

Internship

- Those completing the 9-week hands-on (at BTI) training with 80% plus average are eligible for internship
- Internship = 100-hour of site training at biotech, pharmaceutical or academic sites
- Once internship is complete, trainees are awarded “Certificate of Completion”
- And Ready for Placement As Lab tech





WARNING

- Check the cabinet with indicator of the operating operating position only. A/C reaction after than operating time will be in correct condition.
- Do not open front panel or work performed in the cabinet with indicator to show health and to the health or safety. If the cabinet must be used operating, the front cover the operation manual before using.
- This unit used by first before operating.
- Do not use equipment or flammable substances in this cabinet.
- Do not use liquids, chemicals or other substances for cleaning. They can cause staining or peeling.
- Unit to be serviced by qualified personnel only. Repaired service methods may result in personal injury. Contact Parson Scientific, Inc. for qualified service. © 2014-2015.

DO NOT REMOVE THIS LABEL.

Biological Safety Cabinet

PERFORMANCE CERTIFICATION

Model No. BSC-1100
Serial No. 1100-1100
Date of Test: 11/11/14
Inspector: [Signature]
USA BIORIENTAL



Power On
Flowmeter
Warning Alarm On
Alarm On





