



If you're interested in becoming part of the Medicinal Cannabis Workforce this training could be a good option.

1. Organization providing the training:

CannaWorkforce, Inc.

2. Physical location where training occurs:

CannaWorkforce, Inc.
1100 Wicomico Street, Suite 700
Baltimore, MD 21230

On-Site at Maryland Medicinal Cannabis Facilities

3. Description of the training offered:

Trainees have the opportunity to become educated in the medicinal cannabis workforce. Training at CannaWorkforce, Inc. (CWF) operates five days per week over training periods. CWF Training modules are taught face-to-face, and include hands-on skills and classroom learning, as well as, some on-line modules.

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

Upon successful completion of the CWF Vocational Training program, graduates are assisted in applying for positions at medicinal cannabis facilities in the greater Baltimore area, as well as, statewide.

5. Am I eligible?

To be eligible for this training program, applicants must:

- Have a High School Diploma or a GED®
- Have basic mathematics skills- a math quiz may be administered for acceptance
- Be able to stand for long periods at a time
- Be able to lift 40 pounds
- Be drug free and pass a background check

6. What is the application process?

To apply for this training program, please contact Dr. Kathleen Kennedy at kkenphd@gmail.com.

7. How much can I expect to earn if I complete this program and obtain employment Medicinal Cannabis industry?

Trainees who complete this program and obtain employment as a medicinal cannabis facility can expect to start at \$13 - \$19 per hour with advancement opportunities for salaries of \$45,000+ per year.

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

There is no cost to applicants. A stipend is offered during training to help to cover transportation, parking, and daycare.

9. Where can I find more information?

For more information, contact:

Dr. Kathleen Kennedy at kkenphd@gmail.com.