



If you are looking for a job in Capital Transit Transportation and Transportation Construction, then the information below may be of interest to you.

Organization providing the training:

Anne Arundel Workforce Development Corporation (AAWDC)

Physical Location where training occurs

101 College Parkway
Arnold, MD 21012

Description of the training offered:

AAWDC is collaborating with Anne Arundel Community College (AACC) to prepare participants for careers in the skilled trades, highway construction, and capital transit. Participants enroll in the Mechanical Technology Integrated Education and Training (IET) Program by AACC. The program helps participants develop the technical skills, employability competencies, and academic foundations needed to enter registered apprenticeships and long-term careers in the trades.

Participants receive hands-on training in construction safety, HVAC and plumbing fundamentals, construction drawings, pipe installation, ductwork fabrication, forklift operation, and workplace professionalism. The program also provides contextualized math support, career readiness services, and supportive service kits to support participant success.

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

- OSHA 30 Certification
- EPA 608 Certification
- Heart saver First Aid CPR Certification

Am I eligible?

To qualify, you must:

- Be an Anne Arundel County resident
- Be 18 years or older
- Have a high school diploma or equivalent
- Be authorized to work in the U.S.



What is the application process?

Prospective applicants must attend an online Skilled Trades info session.

Registration: aaworkforce.eventbrite.com OR construction@aawdc.org.

After attending an info session, prospective participants must complete an interest form, a training readiness assessment and complete the intake process.

How much can I expect to earn if I complete this program and obtain employment?

\$20–\$30 per hour

Where can I find more information about this program?

For more information, please send an email to construction@aawdc.org.