EDUCATION FOR THE FUTURE





For more information about the Architecture and Construction Youth Apprenticeship Program. Contact:

Construction

- Carpentry
- Electrical
- Masonry/Concrete
- Mechanical/HVAC
- Plumbing/Sprinkler Fitting

Design / Pre-Construction

- Architectural Drafting
- Architectural Planning

http://ya.wi.gov

Wisconsin DWD is an equal opportunity employer and service provider. If you have a disability and need to access this information in an alternative format, or need it translated to another language, please contact:

(866) 864-4585(TTY) Post Office Box 7972 Madison, WI 53707-7972 http://dwd.wisconsin.gov



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Architecture & Construction

WISCONSIN YOUTH APPRENTICESHIP







WHERE CAN I WORK?

Put your education to work through projects with experienced professionals in a variety of work settings, such as architecture firms, construction companies or with trade specialists.

Youth Apprentices in the architecture and construction career cluster build skills that can lead to diverse postsecondary opportunities in one of the largest industries in the country. Students train for careers in designing, planning, managing, building and maintaining the building environment.

Potential pathways include:

- Two- or four-year college programs
- Apprenticeships
- Employment

Career Opportunities:

- Architectural and Civil Drafter
- Environmental Designer
- Heating, Ventilation and Air Conditioning (HVAC) or Heating, Ventilation, Air Conditioning and Refrigeration (HVACR) Technician
- Residential or Commercial Carpenter
- Engineer
- Electrical Design Engineer
- Electrician
- Construction Worker
- Sheet Metal Technician
- Mason
- Plumber

WHAT WILL I LEARN?

This program will allow you to "try out" the career you are interested in and gain a broad understanding of the architecture and construction career fields. You will not only obtain hands-on experience but will be better prepared for college and future career transitions.

WHAT CAN YOUTH APPRENTICESHIP DO FOR ME?

Build your resume for college applications, scholarship applications and career portfolios:

- Earn wages and high school credit while learning from professionals
- Earn a state-recognized certificate of occupational proficiency upon completic

- Earn industry certifications
- Potential for advanced standing or transcripted credits for technical college or university programs











