

Navigating Success: Career Paths in Weatherization

March 27, 2024

Who's on the call?

State Grantee

Local Subgrantee

Training Provider

National/Federal Partner

Contractor

Navigating Success: Career Paths in Weatherization

Today's Agenda

Speakers

- What is a career path?
- Weatherization career paths
 & workforce resources
- The positive impact of career paths
- Weatherization Career Path Toolkit walkthrough

Allison Moe - National Renewable Energy Laboratory

Kye Garvin - National Association of State Community Service Programs

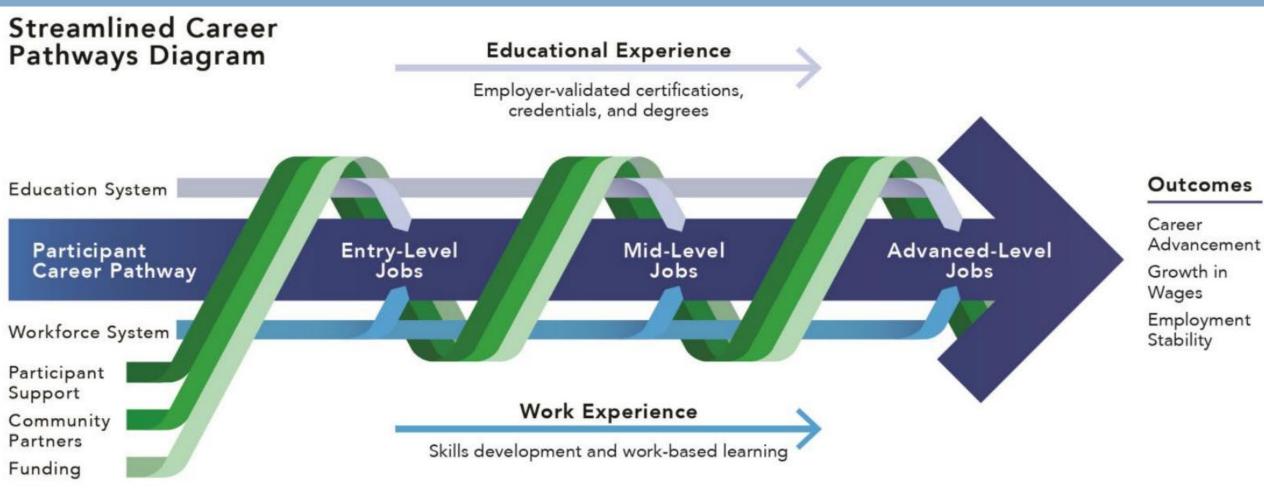
What is a Career Path?

For some workers to feel engaged in their work, it can help to know from the start that there is the opportunity for them to grow in their skills/ capabilities, responsibilities, and wages.

A streamlined career pathway is a **clear** sequence of employer-validated education, credentials, and experience that allow workers to obtain employment and advance to jobs with progressively more responsibility and fair compensation.



What is a Career Path?



Source:

https://betterbuildingssolutioncenter.energy.gov/sites/default/files/attachments/Career%20Pathways%20Fact %20Sheet Final map.pdf

The Weatherization Workforce

Delivering health and safety improvements and utility bill savings to households requires skilled and passionate professionals.

Across the country, the Weatherization Assistance Program supports 8,500 career-track jobs.





Photo from the Energy Resource Center

Weatherization Career Pathways













Retrofit Installer

Crew Leader

Energy Auditor

Quality Control Inspector

Client Intake Specialist WAP Program Manager

Benefits of Working in Weatherization

- Earn while you learn (all training is provided free to you)
- Steady/ongoing work
- Competitive pay and benefits
- Career advancement opportunities
- Nationally recognized certifications
- You are part of a national network
- You are helping your community and the environment, every day.



Apprenticeship Career Pathways

Apprenticeship is a training and employment model based on providing clear pathways for workers to gain knowledge and skills.

The employee can grow in responsibility and compensation in a predictable and agreed-upon way.



Poll - Have you considered using an apprenticeship model?

- Yes, we are using one now
- No, that won't work for our program
- We are considering it and want to learn more

Weatherization Workforce Resources

NASCSP Resources & Tools:

- Weatherization Wage Tools
- Customizable Weatherization
 Career Exploration Presentation
- Weatherization Career Fliers
- Weatherization Workforce Webinars & Presentations
- Weatherization Career Path Toolkit
- Weatherization Workforce Blogs

National Partner Resources:

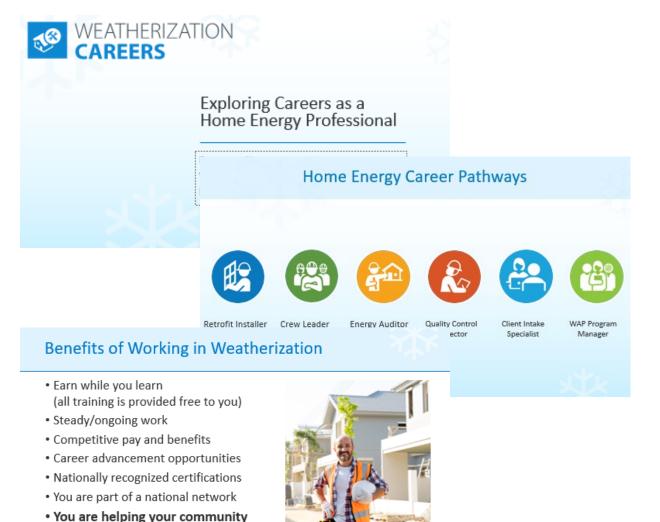
- IREC Green Workforce Connect
- IREC Apprenticeships in Clean Energy Network
- NREL Weatherization Resources
- NREL SWS, Job Aids, & Installer Badges
- WAP Workforce Development Toolkit
- And so much more...

Weatherization Career Exploration Presentation

Fully **customizable/editable**"Exploring Careers in
Weatherization" template side
deck with **instructions included!**

The presentation contains speaker notes, optional slides, and group activities.

https://nascsp.org/workforce-resources-and-tools/



and the environment, every day.

WAP Career Fliers

NASCSP and NREL created Weatherization Career Fliers from the 2021 Wage Survey Data.

- Customizable Outreach Resource
- Includes both National & State **Specific Averages**
- Available in Spanish!







Energy Auditor

energy-saving upgrades

Examines homes to identify

energy-saving upgrades \$17,50-\$23,50/hr, \$36,400 - \$48,880/wa

\$16,50-\$21,50/hr, \$34,320-\$44,720/res





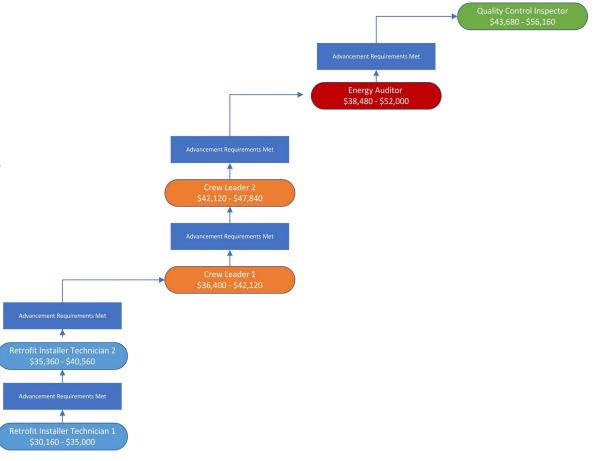
Weatherization Career Path Toolkit

Customizable toolkit to help

- identify skill & training requirements,
- align with organizational needs, and
- promote career advancement.

Includes instructions, examples, career path visuals, and KSA lists.

Walkthrough at the end of the webinar



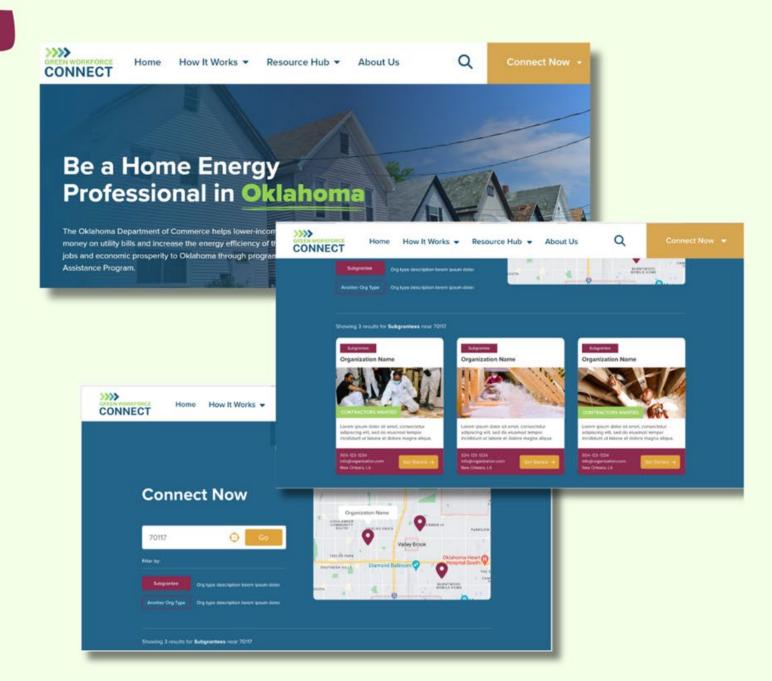
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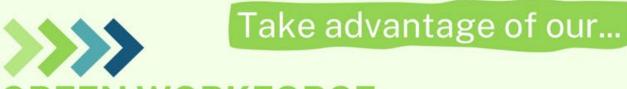


GREEN WORKFORCE CONNECT.org!

Job seekers will:

- Discover career pathways and explore entry points
- Access various resources
- Determine if this work is a good fit for them
- Connect to their local weatherization employer or training center



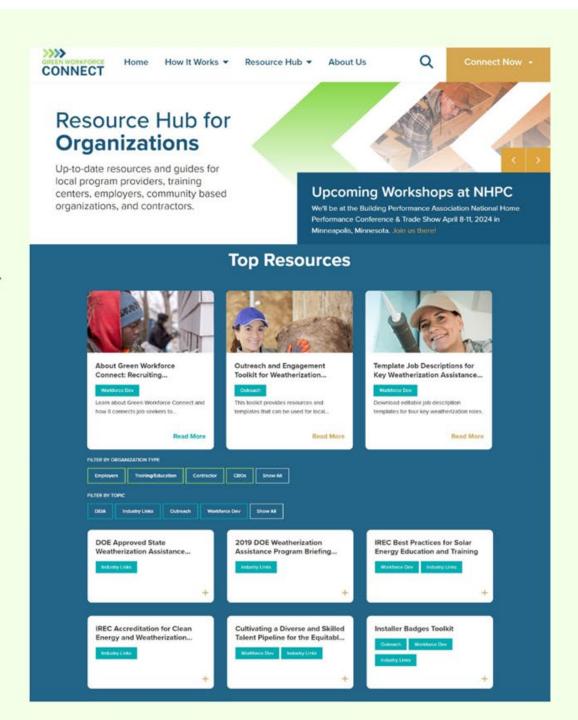


GREEN WORKFORCE CONNECT

Resource Hub!

Access workforce development resources on the Green Workforce Connect platform! Find up-to-date resources for local program providers, training centers, community based organizations, and contractors.

- Career exploration information for job seekers
- Job description templates for key roles
- Recruitment and outreach messaging to reach underrepresented populations, including youth
- Links to commonly requested program resources
- Project information and upcoming events
- "Contractor's Guide to Success"



Green Buildings Career Map

JOB DETAIL



Retrofit Installer Badges

- Each Badge defines desired outcome, criteria to verify, applicable material requirements, and reference to SWS/standards.
- NREL is working to develop four new diagnostic testing Badges:
 - Blower Door Testing
 - Combustion Safety Testing
 - Thermal Imaging
 - Pressure Diagnostics.

https://sws.nrel.gov/installerbadges



Installer Badges Toolkit

The Installer Badges Toolkit provides a flexible, customizable model for a competency-based apprenticeship approach to training and skills recognition across the home energy retrofit industry.

The National Renewable Energy Lab (NREL) and the U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP) are collaborating with the home energy retrofit industry to support the development of skilled workers. The Installer Badges Toolkit provides a flexible, customizable, and voluntary approach to training and skills recognition for WAP implementers, utility programs, private sector workers, and contractors. It can be the basis of a competency-based Registered Apprenticeship, which offers greater flexibility and options for addressing talent development needs through apprenticeship, detailed here: https://www.apprenticeship.gov/.

A Flexible, Customizable Skills Verification Toolkit

The Installer Badges Toolkit consists of 25 Badges, each representing different energy efficiency tasks that an installer could perform on a home. Each Badge defines the desired outcome, criteria to verify, applicable material requirements, and references to SWS or other relevant standards. Workers earn Badges by completing each task and receiving approval from a qualified supervisor. To track progress, trainers or sponsors can provide workers with a physical Badges Passport or a digital badging platform.

The Badges provide a consistent approach to training by ensuring that installers in different regions are learning the same skills nationwide. Organizations can also customize the Toolkit by choosing only those Badges that are relevant to their program.

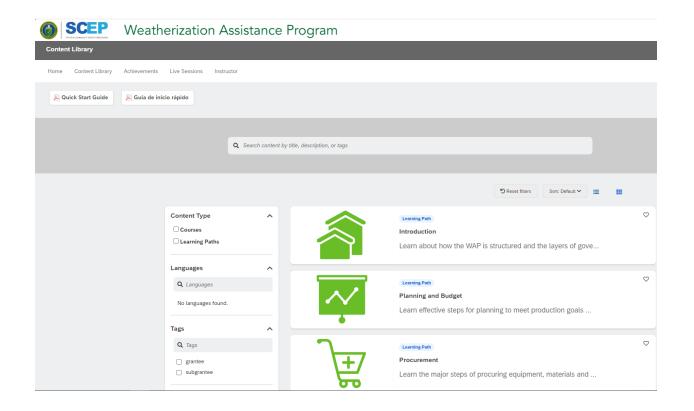
Whether workers earn Badges on the job with supervisor approval or at a training center, the work quality requirements are consistent. This allows workers to transfer applicable

Installer Badges Platform

NREL is building out the Retrofit Installer Badges into the WAP learning management system:

https://wap.litmos.com.

■ Available for pilot testers



Poll - Have you used any of the previously mentioned resources to explore or explain weatherization career paths? If so, which ones? Weatherization Wage Data

Weatherization Career Fliers

WAP Career Exploration Presentation

IREC Green Workforce Connect

IREC Green Buildings Career Map

NREL Installer Badges

WAP Workforce Development Toolkit

I haven't used any of these. Thank you for sharing



The Impact of Career Paths

- Increased recruitment and retention
- Enhanced workforce satisfaction
- Streamlined training plan development
- Potential for other initiatives based on the career path (minimum wages, training opportunities, etc.)



Give them a reason to JOIN & STAY!

Communicating the career path and opportunities that weatherization provides can improve both recruitment and retention efforts.

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Workforce Satisfaction

Enhance workforce satisfaction by providing employees with a sense of direction and purpose.

Understanding the potential for advancement and skill development within the program can lead to increased motivation, engagement, and a feeling of being valued.



3/27/2024 NASCSP

Weatherization Success Stories

NASCSP State of Poverty Blogs

• Two recent articles about the impact of wages in weatherization include career path examples.

<u>Successes & Solutions Center of the Weatherization Assistance Program</u>

 This provides a centralized and searchable hub for successful solutions (big and small) that are helping WAP organizations.



Questions?

Let's take a quick break before we dig into the Weatherization Career Path Toolkit.

 Would anyone like to share an impact or success story about career paths (and/or wage initiatives)?

• Are there any questions or comments? Feel free to enter them into the chat, Q&A, or raise your hand.



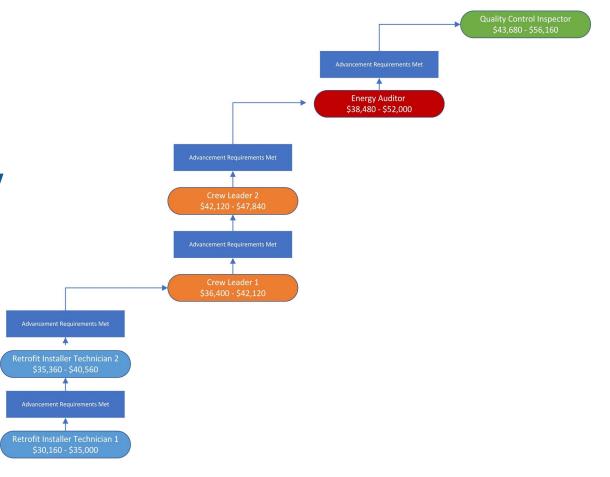
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Salary Schedule Example

Grade	Entry	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	Step 11	Step 12	Increase
5	20.68 3,585 43,014	21.71 3,764 45,165	22.80 3,952 47,423	23.94 4,150 49,795	25.14 4,357 52,284	26.39 4,575 54,898	27.71 4,804 57,643	29.10 5,044 60,526	30.55 5,296 63,552	32.08 5,561 66,729	33.59 5,839 70,066	35.37 6,131 73,569	37.14 6,437 77,248	5%
4	17.98 3,117 37,398	18.88 3,272 39,268	19.82 3,436 41,232	20.81 3,608 43,293	21.85 3,788 45,458	22.95 3,978 47,731	24.09 4,176 50.117	25.30 4,385 52,623	26.56 4,605 55,254	27.89 4,835 58,017	29.29 5,077 60.918	30.75 5,330 63,964	32.29 5,597 67,162	5%
3	15.63 2,709 32,510	16.41 2,845 34,136	17.23 2,987 35,843	18.09 3,136 37,635	19.00 3,293 39,517	19.95 3,458 41,492	20.95 3,631 43,667	21.99 3,812 45,745	23.09 4,003 48.033	24.25 4,203 50,434	25.46 4,413 52,956	26.73 4,634 55,604	28.07 4,865 58,384	5%

The example provided is what a lot of organizations use to communicate the career path for weatherization employees.

This example uses "Grades" and "Steps" for the weatherization career advancements. These are normally based on experience (time) and/or merit.

Career Path Toolkit Example

Using the toolkit, you can create a visual career path using existing information.

The example here has additional opportunities for advancement based on training and/or other accomplishments. [See RIT KSA Tool for advancement requirements]

Crew Leader - Step 12 SXX,XXX - SXX,XXX Promotion to Energy Auditor Energy Auditor Training Total Building Performance Advancement Crew Leader - Step 8 SXX,XXX - SXX,XXX Building Science Training 1 Step HVAC Training 1 Step Advancement Crew Leader - Step 4 SXX,XXX - SXX,XXX Advanced Diagnostic Testing Insulation Training 1 Step Advancement Crew Leader Certification 2 Steps Building Analyst Professional 1 Step Advancement Crew Leader Training 1 Step Professional Development 1 Step Advancement Diagnostic Training 1 Step Advancement Building Analyst Technician 2 Steps Building Analyst Technician 2 Steps Building Science Principles 1 Step Advancement EPA RRP Lead Training 1 Step Advancement 1 Step Advancement			3,000					
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Retrofit Installer - Step 8

Retrofit Installer - Step 4

Retrofit Installer - Step 1

3 months+ experience

0-3 months experience

Weatherization Career Path Toolkit

To download the toolkit, check out the NASCSP Workforces Resources & Tools webpage.

https://nascsp.org/wor kforce-resources-andtools/



*NEW*Weatherization Career Path Toolkits

Weatherization Career Path Toolkit

NASCSP WAP Career Path Toolkit Instructions

WAP Position Information & KSA Tools - BLANK

WAP Position Information & KSA Tools - EXAMPLE

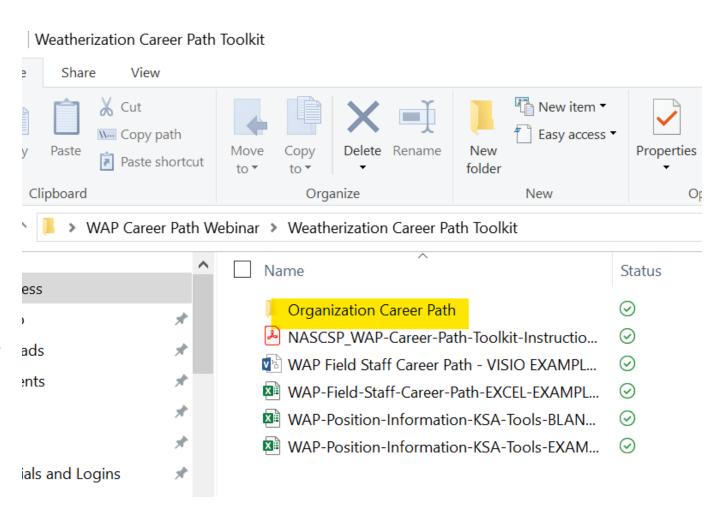
WAP Field Staff Career Path - EXCEL EXAMPLE

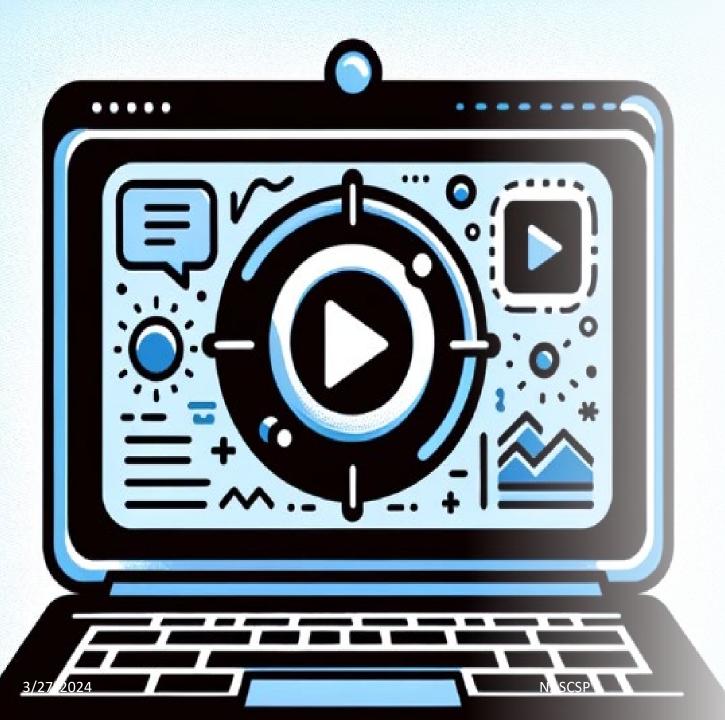
WAP Field Staff Career Path - VISIO EXAMPLE

Weatherization Career Path Toolkit

After downloading, it is recommended to create a folder for all the resources to be saved in one place.

You may also want to create a separate folder to store the organizational documents created.





Weatherization Career Path Toolkit

Walkthrough from download to use - Screen Share.

See the recorded webinar video for additional details and how-to.

Poll -Weatherization Career Path Toolkit

- Did you find this webinar helpful?
- Do you think the Career Path Toolkit is a useful resource?
- Is there anything we could do to improve the toolkit?





Coming in 2024!

- NASCSP will conduct a national Weatherization Workforce and Wage Survey.
- The data will be used to update and populate customized career fliers in both English and Spanish.
- NASCSP will host a training webinar with Grantees and Subgrantees prior to launching the survey.





NASCSP Annual Training Conference September 16 – 20, 2024

NASCSP



Thank You!



Questions or comments?

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