

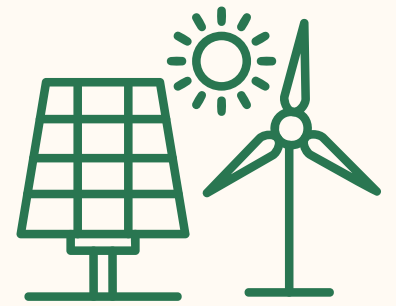
COMMUNITY ADAPTATIONS TO CITY HEAT

URBAN HEAT ACTION AND POLICY DATABASE

How are Albuquerque,
Seattle, and San Francisco
preparing young people for
the green workforce?

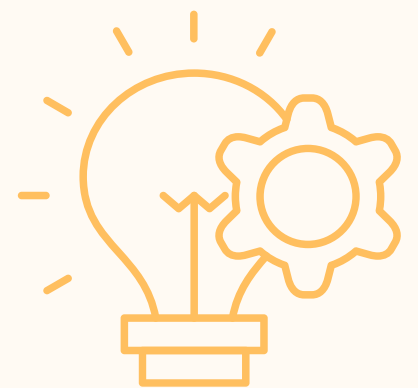


As cities respond to climate change, the transition to a greener economy is creating opportunities in fields like clean energy, conservation, environmental science, and sustainable infrastructure.



Education and career pathways can help young people build the experience needed to participate in this transition — while developing the workforce needed to create more climate-resilient communities.

The following examples highlight approaches in Albuquerque, Seattle, and the San Francisco Bay Area to educating youth about green workforce opportunities.



Scroll to learn more!



Albuquerque

Albuquerque Public Schools' Sustaining the Future program is a K-12 environmental STEM pathway that connects students with hands-on learning in gardening, environmental science, sustainability, and stewardship while introducing them to real-world environmental solutions and future careers.



**Scan to read more
about the Sustaining
the Future program!**



Green career exploration can begin
early in education.



Seattle

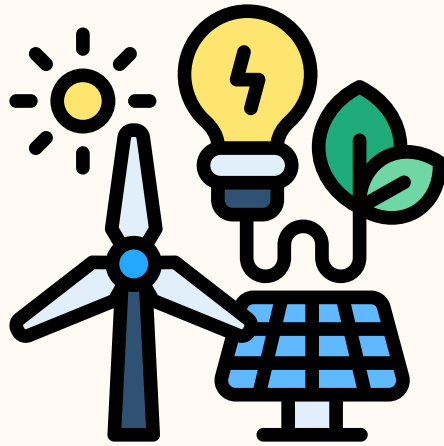
Seattle's Youth Green Corps combines classroom education with hands-on forest restoration to create a pathway into green jobs for young adults. Participants build skills in restoration, site management, native plants, tool safety, and environmental stewardship while receiving career training.



**Scan to read more
about the Youth
Green Corps!**



Hands-on experience can create
pathways into green careers



San Francisco

The Young Professionals in Energy SF Bay Area Scholarship Program supports students interested in careers advancing an equitable energy transition. The program aims to help the next generation of energy leaders envision and pursue careers in the clean economy, while expanding access for students from diverse backgrounds.



**Scan to read
more about the
scholarship program!**

 Financial support can expand access to clean-energy careers.

Heat protections vary widely across cities — with major gaps in coverage and enforcement.

Do you know if your city has heat protection laws? Tell us!



Check out our database to learn more about heat action and policies!



Making **extreme heat** impacts
visible in **frontline communities**.

Working in Boston, Phoenix, and New Orleans.

Expanded policy research in 15 cities including:

Albuquerque, Austin, Burlington (VT), Chicago, Houston, Little Rock, Los Angeles, Miami, Minneapolis, New York City, Philadelphia, Portland (OR), San Francisco, Seattle, Washington DC



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<https://www.catchcityheat.org/>