



CLIMATE STEWARDS ACADEMY

Calling All Climate Leaders!

Are you passionate about implementing local climate action and building a resilient future for Prince George's County? The Prince George's County Climate Stewards Academy is looking for motivated residents to join a transformative program that will prepare you to lead local climate adaptation and resilience efforts.

OVERVIEW

The **Prince George's County Climate Stewards Academy** is a climate education and stewardship training program that will support local climate adaptation and resilience while building the capacity of communities. The goal is to identify, train, and empower climate stewards to serve as community climate champions and lead local climate adaptation and resilience efforts. Climate Stewards will learn climate adaptation strategies, establish community connections and gain the skills to assess community vulnerabilities and implement climate adaptation and resilience projects.

REQUIREMENTS

Applicants must:

- Be a Prince George's County Resident
- Be at least 18 years of age or older
- Commit to attending all live sessions
- Commit to participating in a post pilot feedback session
- Complete a final climate stewardship project

TRAINING CURRICULUM

Modules will be a mix of in-person, live virtual and self-paced online content.

- **Module 1:** Introduction to the Climate Stewardship Academy - *in-person*
- **Module 2:** Assessing your community and identifying priorities - *virtual*
- **Module 3:** Understanding climate action best practices - *virtual*
- **Module 4:** Leading climate action efforts in your community - *in-person*
- **Module 5:** Preparing for your final climate stewardship project - *virtual*

APPLY NOW!

All applications due **August 14, 2025**

Applications are being accepted for three new cohorts:

- **Cohort A** (fall)
- **Cohorts B & C** (spring)

[CLICK HERE TO APPLY](#)

Or visit: <https://go.umd.edu/PGCSAapplications>

CONTACT

Email the Environmental Finance Center at efc_climateaction@umd.edu

Funded by:



Administered by:

