

Your partner in Translational Science and the Land Grant Mission





• For your partnership in Virginia Cooperative Extension. Your collaborative support of our faculty, staff, and offices helps all of the communities we are all committed to serving.

LAND GRANT MODEL

RESEARCH

Provides answers to complex issues facing our nation and our world

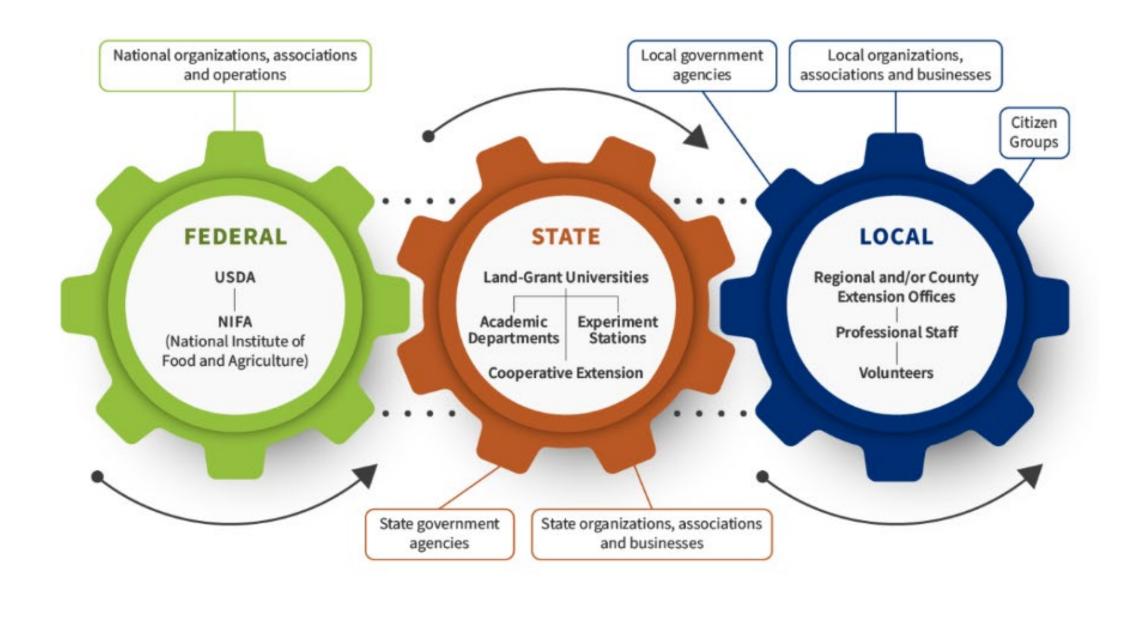
EDUCATION

Strengthens schools and universities to train the next generation of scientists, educators, producers and citizens.

EXTENSION

Takes knowledge gained through research and education to the people who need it the most.

What is Extension?





A-Northern Virginia B-Jamestown C-Airfield

D-Holiday Lake E-W.E. Skelton F-Southwest

4-H Educational Centers



Southwest

Central

Southeast

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Our Faculty and Staff are the Front Door to the University

- 239 Extension agents in 107 local offices (as of 3/10/22)
- 102 ANR agents, 91 4-H agents, 34 FCS agents, and 12 FCS Snap-Ed
- Approximately 140 faculty with specialist appointments

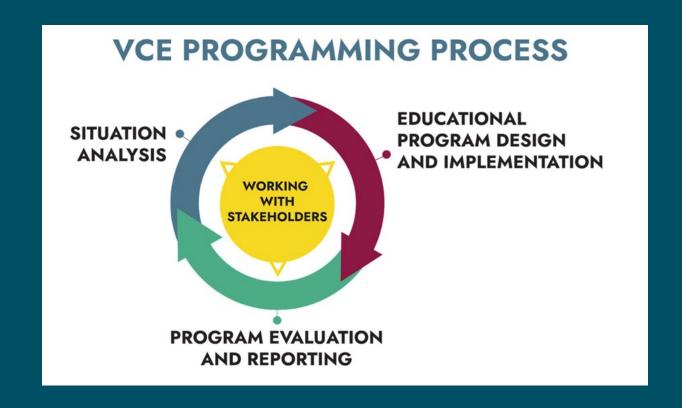


VCE-Chesapeake Unit faculty and staff.





- Agricultural Production and Innovation
- Agriculture, Farm, and Forestry Business Management*
- Small Farms and Local Food Systems
- Health and Well-being
- Community Development and Resilience
- Natural Resources, Forestry, and Environment
- Positive Youth Development



Four guiding themes as we do our work



- Fostering organizational excellence
- Elevating organizational distinction
- Education and service excellence
- Investing in collaborative relationships

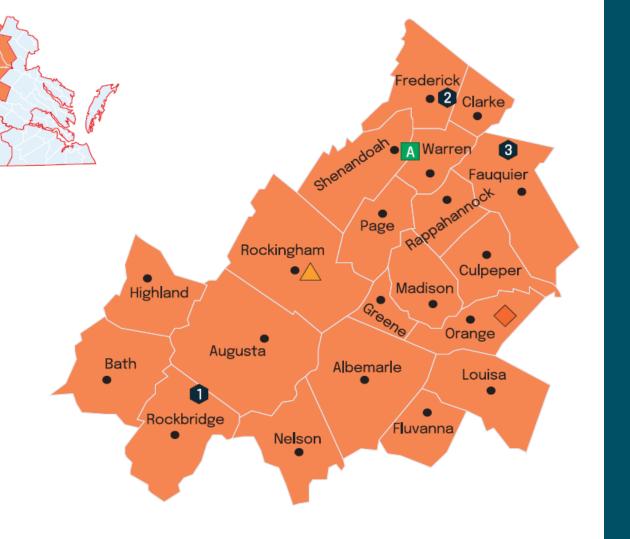




- ★ Land Grant Universities
 Virginia Tech & Virginia State University
- District Offices
- Unit Offices
- Agricultural Research & Extension Centers (ARECs)
 1-Shenandoah Valley 2-Alson H. Smith, Jr. 3-Middleburg
 4- Eastern Virginia 5- Eastern Shore 6-Southwest Virginia
 - 7-Reynolds Homestead Forest Resources 8-Southern Piedmont 9-Tidewater 10-Hampton Roads 11-Virginia Seafood
- Departmental Research Center Northern Piedmont
- 4-H Educational Centers

 A-Northern Virginia B-Jamestown C-Airfield

 D-Holiday Lake E-W.E. Skelton F-Southwest



Staffing Changes in Your Localities



- Clarke
- Frederick
- Page
- Shenandoah
- Warren
- Greene
- Madison

- Alleghany
- Amherst
- Augusta
- Bath
- Highland
- Rockbridge
- Rockingham

How do these link to your local priorities? 2023 SA.



Protecting water quality

Preserving farm and forest land

Reducing misuses and overuse of pesticides and fertilizers

Strengthening the local food system

Protecting air quality

Protecting freshwater resources (lakes, rivers, springs, wetlands)

Promoting agricultural, natural resources, and environmental literacy

Controlling invasive pests (plants, animals, insects)

Managing natural habitats and ecosystems

Ensure safe, high-quality foods

Reduce Pesticide and Fertilizer misuse and overuse

Protecting Air Quality

Promoting Agriculture, Natural Resources and Environmental Literacy





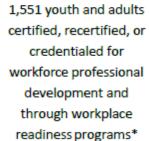
- What are the three issues that keep you up at night?
- Could VCE play a positive educational and collaborative role in those issues?
- Survey to be sent out in 2026 to ask this again, specifically of County Administrators and City Managers.

Noteworthy Metrics for 2024 Programming





\$1,285,664 value of volunteer time contributed*





1,916,656 virtual educational contacts*





4,608 youth enrolled in 4-H*

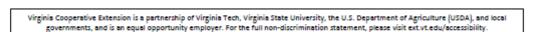


15,322 face-to-face youth educational contacts*



34,761 of face-to-face adult educational contacts*

^{*}compiles figures from all Northern Shenandoah Valley VCE staff (figures based on calendar year)







Questions?

How is information shared?





- Programs
- Field days
- Peer learning groups
- Extension publications
- Demonstration sites
- Trials
- One on one consultation

Agricultural Production and Innovation





Agriculture, Farm, and Forestry Business Management





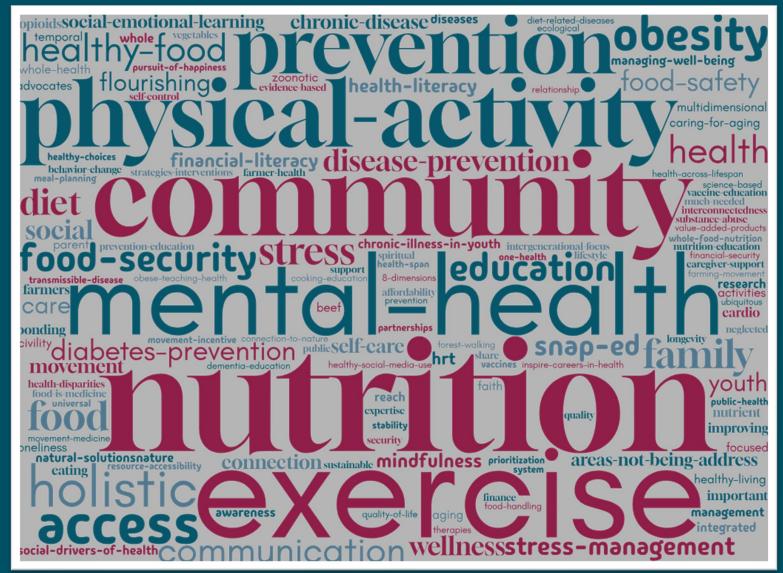
Small Farms and Local Food Systems





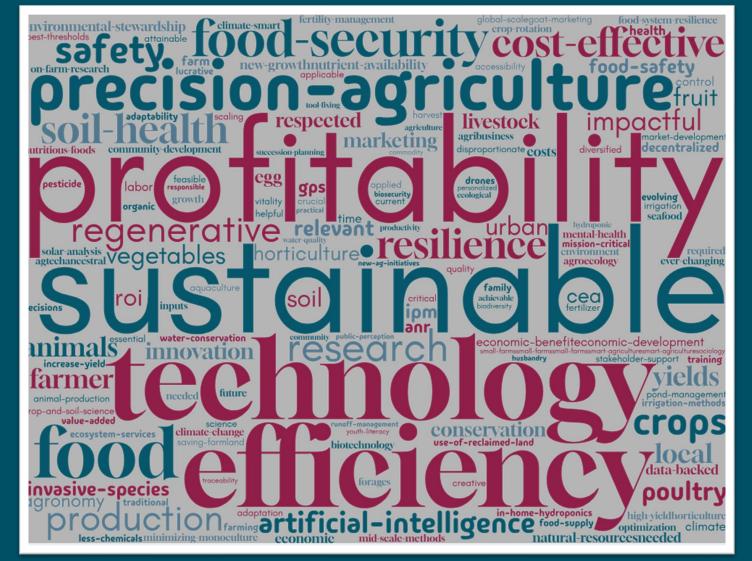






Agricultural Production and Innovation





Agriculture, Farm, and Forestry Business Management





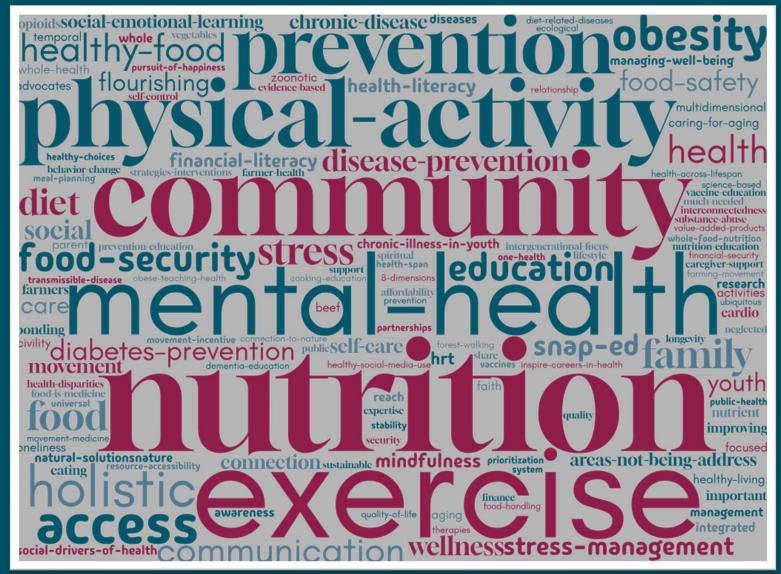
Small Farms and Local Food Systems











Community Development and Resilience





Natural Resources, Forestry, and Environment





Positive Youth Development



