



AGENCY 229 MATTERS



VIRGINIA AGRICULTURAL
EXPERIMENT STATION
VIRGINIA TECH.



Virginia
Cooperative
Extension

Virginia Tech • Virginia State University

AGENCY 229

PUTTING RESEARCH IN THE HANDS OF VIRGINIANS

Every day, in every corner of the commonwealth, Agency 229 is making a positive impact on people's lives.

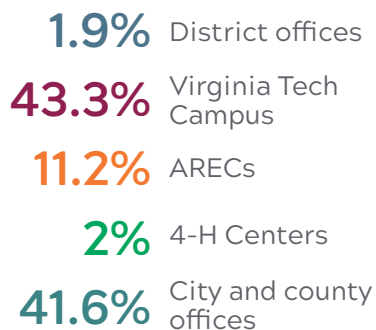
It starts with innovative research conducted by scientists and specialists at Virginia Tech and the 11 Agricultural Research and Extension Centers strategically located around the state. This research is then shared with Virginia Cooperative Extension agents who are fanned out across the commonwealth and work with citizens to provide practical education to help individuals, businesses, and communities.

We are helping producers on the Eastern Shore grow heartier crops, youth in Southwest Virginia learn leadership skills, companies in Richmond expand their businesses, and landowners in the Shenandoah Valley protect the environment.

This is the heart of our land-grant mission: creating knowledge and sharing it with the world to help our communities thrive. It's what Virginia Tech has done for nearly 150 years and will continue to do for generations to come.

Visit www.Agency229.cals.vt.edu to read about impacts in your county.

LOCATION OF RESEARCH AND EXTENSION PERSONNEL

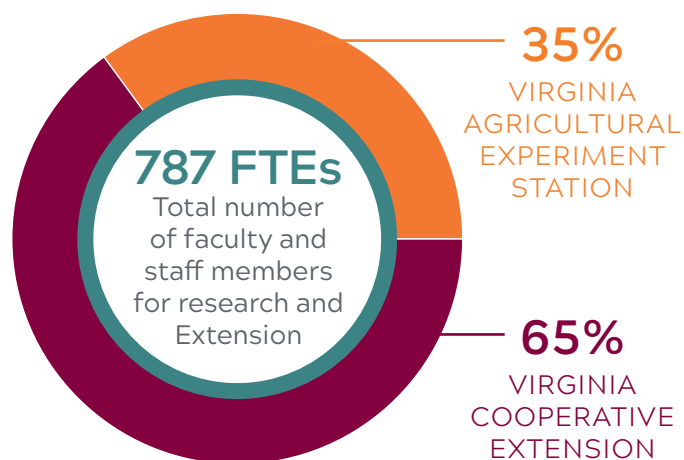


\$1.34

Additional amount of funding

Agency 229 generates for every \$1 the state invests

EXTENSION AND RESEARCH EFFORT



AGENCY 229 is

VIRGINIA COOPERATIVE EXTENSION

Virginia Cooperative Extension is a cooperative effort among local, state, and federal governments in partnership with tens of thousands of citizens. There are 108 Extension offices located across Virginia in every county and 12 cities. Extension leads the engagement mission of Virginia Tech and Virginia State University.

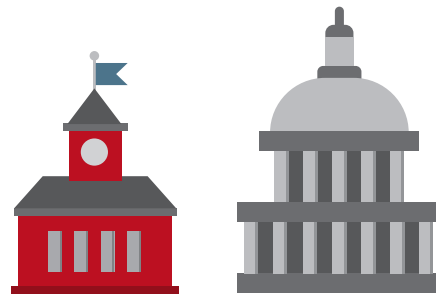
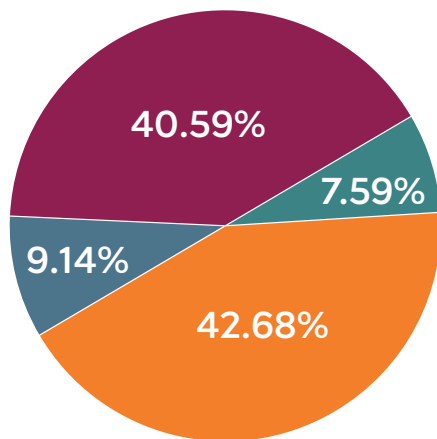
VIRGINIA AGRICULTURAL EXPERIMENT STATION

The Virginia Agricultural Experiment Station includes faculty members in three colleges: the College of Agriculture and Life Sciences, the College of Natural Resources and Environment, and the Virginia-Maryland College of Veterinary Medicine. The colleges work with the 11 Agricultural Research and Extension Centers located across the state.

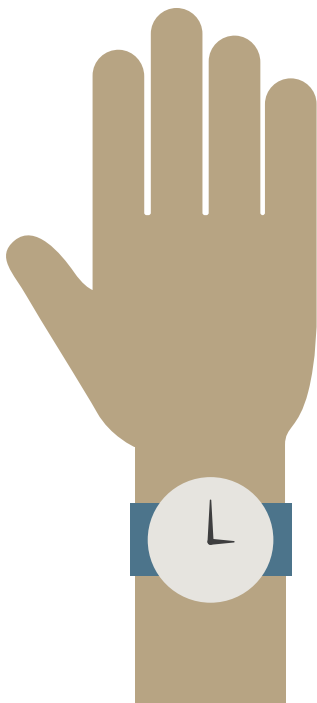
EXTENSION AND RESEARCH FUNDING

(FUNDING SOURCES FOR FY2018)

Virginia Cooperative Extension and the Virginia Agricultural Experiment Station received \$168,313,960 from federal, state, and local government, as well as from grants, contracts, and other sources.



- Funds from local government
- State general funds
- Federal capacity grants
- Grants, contracts, and other funds



VALUE OF VOLUNTEERS

In 2017, Virginia Cooperative Extension volunteers assisted in delivering education programs. These volunteers contributed

1,002,727 hours of service
valued at

\$26,822,947*

* Based on Independent Sector 2017 Value of Volunteer Hours by State.

FOR MORE INFORMATION ABOUT OUR PROGRAMS, VISIT
OUR WEBSITES OR ONE OF OUR LOCAL EXTENSION OFFICES.

Virginia Cooperative Extension – www.ext.vt.edu

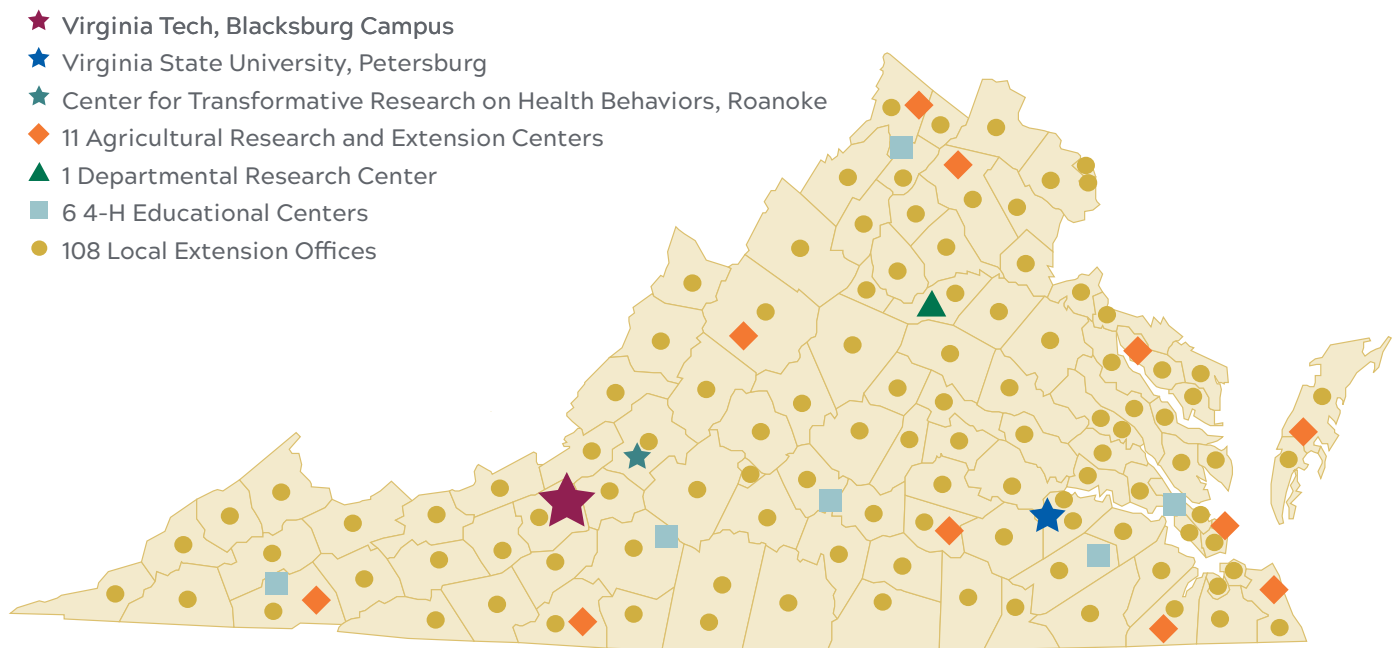
Virginia Cooperative Extension local offices – www.ext.vt.edu/offices

Virginia Agricultural Experiment Station – www.vaes.vt.edu

College of Agriculture and Life Sciences – www.cals.vt.edu

College of Natural Resources and Environment – www.cnre.vt.edu

Virginia-Maryland College of Veterinary Medicine – www.vetmed.vt.edu



■ www.agency229.cals.vt.edu ■

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