

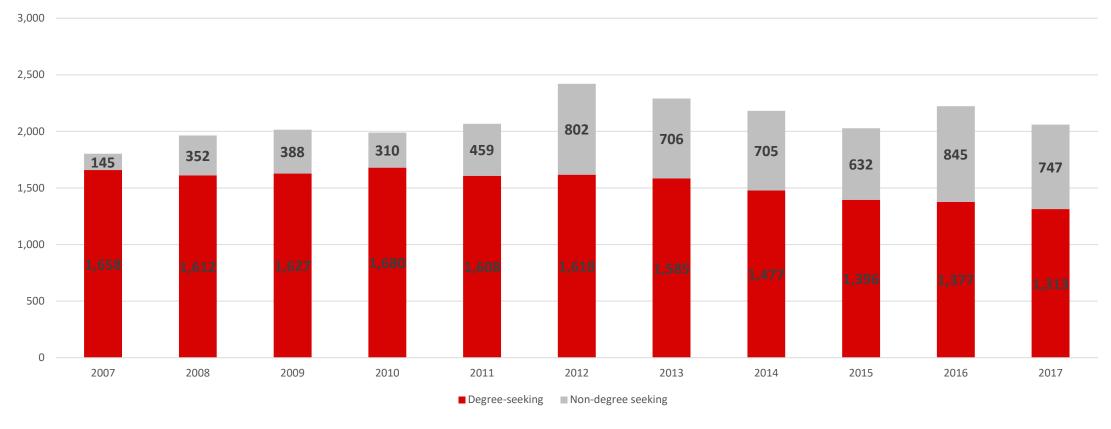
The University of Virginia's College at Wise

September 14, 2017 Charlottesville, Virginia

Donna Price Henry, Ph.D. Chancellor

UVa-Wise Headcount by Fall Term

UVa-Wise Fall Enrollment



	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Degree-seeking	1,658	1,612	1,627	1,680	1,608	1,618	1,585	1,477	1,396	1,377	1,313
Non-degree											
seeking	145	352	388	310	459	802	706	705	632	845	747
Total	1,803	1,964	2,015	1,990	2,067	2,420	2,291	2,182	2,028	2,222	2,060

The University of Virginia's College at Wise Six Year Institutional Plan: 2018-2024 Three major priorities

1. Enrollment and Student Success

- a. Recruitment
- b. Marketing
- c. Experiential Learning
- d. Graduate Programs

2. Increase Production of STEM-H Degrees

- a. STEM Turbo Classes
- b. Cybersecurity Programs
- c. Early College Academy

3. Outreach and Economic Development

a. Innovation and Entrepreneurship programming

UVa-Wise Enrollment Context

- ◆ Nationwide decline in coal economy effecting Southwest Virginia
- ◆ Population decline and demographic shift in Southwest Virginia: aging population, fewer births, and outmigration
- ◆ Virginia's K-12 population projected to decline
- ◆Enrollment in Virginia Community College System (VCCS) down from previous years
- ◆Tennessee offers free community college

Expanded Recruitment Strategy

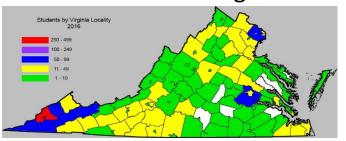
- ◆Acquired 100,000 high school senior names from The College Board (SAT), ACT, and National Research Center for College and University Admissions
- ◆Outreach materials include an attractive mailer, personalized website landing page, personalized electronic messages, and a mobile-friendly application for admission; materials will be updated and redesigned
- ◆VCCS Reverse Transfer Agreements Virginia Highlands (Abingdon, VA), Mountain Empire (Big Stone Gap, VA), Southwest Virginia (Richlands, VA)
- ◆UVA and UVa-Wise Deferred Admissions Agreement
- ◆ In-state tuition offered to Kentucky and Tennessee residents within 50 miles of Wise
- **◆** General Fund Support for Two Territory-Based Recruiters Is Requested







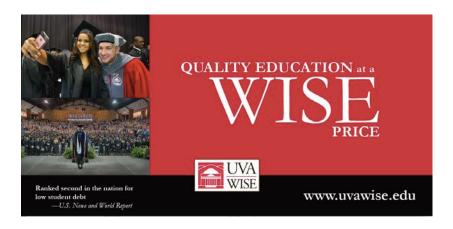
Home Ride Program



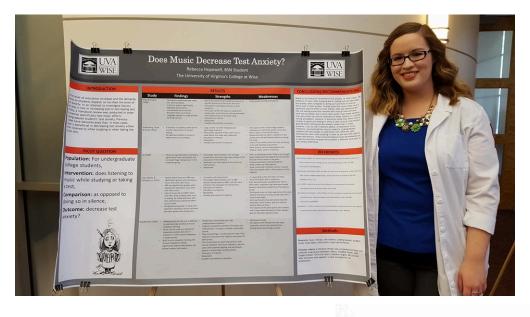
Expanded Marketing Strategy

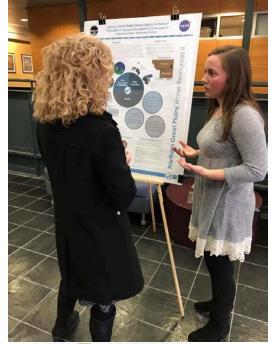
- ◆ Retained the services of TWG+, a nationally recognized higher education marketing firm to perform search engine optimization and retargeting of UVa-Wise website
- ◆ Purchased prominent advertisement spaces in Tri-Cities Regional Airport, Blountville, TN
- ◆Placed bus ads in Northern Virginia and Hampton Roads
- ◆ Placed an advertisement in The Chronicle of Higher Education's Innovative Colleges and Universities supplement, highlighting UVa-Wise's Software Engineering and Computer Science programs
- ◆Billboards on 1-81/Abingdon and in SWVA
- ◆ Secured media engagements to report UVa-Wise news stories, e.g. Coalfield Progress, Bristol Herald Courier, Kingsport Times News, Virginia Business, WCYB, VA Cable Telecommunications Association





Experiential Learning









Consideration of Graduate Programs

Consistent with its Envisioning 2020 Strategic Plan, UVa-Wise is considering the establishment of graduate programs.

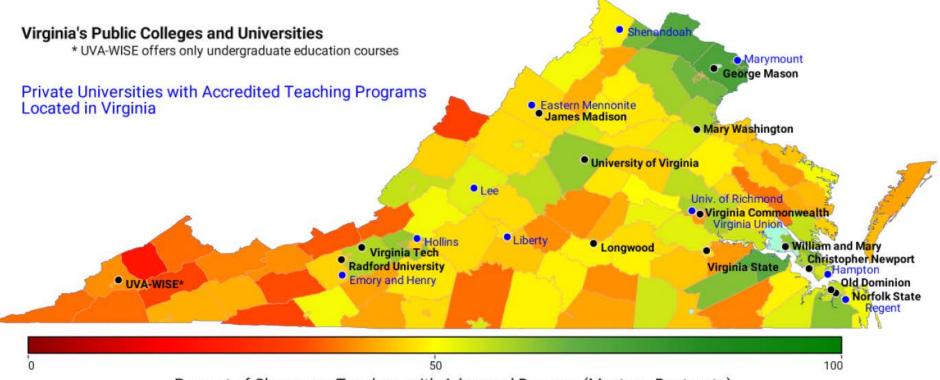
Goals include:

- recruit and retain diverse student body, faculty, and staff;
- strengthen partnerships with K-12 local education agencies;
- expand and strengthen outreach and service to the community and region; and
- increase UVa-Wise's visibility in Virginia and the nation

Consideration of Graduate Programs

Educational Attainment of Public School Teachers in Virginia, 2016 Geographical Access to Institutions Offering Advanced Degrees in Education

Data Source: School Report Cards, Virginia School Divisions, 2016 http://www.doe.virginia.gov



Increase Production of STEM-H Degrees: Early College Academy



- The Early College Academy (ECA) is a college-level sequence of courses that takes place during the senior year for advanced high school students.
- The ECA prepares students for STEM degrees and coursework, including in the natural sciences and mathematics fields.
- Graduates of the ECA typically enroll at UVA-Wise in STEM degree programs.
- General Fund Support is Requested

The ECA addresses the dearth of rigorous STEM preparatory coursework in the senior-year, by providing college classes to high-performing high school seniors on the UVa-Wise campus.

Increase Production of STEM-H Degrees: UVa-Wise Innovation Ecosystem

Software Engineering and Entrepreneurship Programs to Diversify the Economy in Southwest Virginia



- Increase enrollment and retention in software engineering, computer science, and management of information systems
- Spur interest in critical fields through
 Entrepreneurship and Cybersecurity Boot Camps
- Create a culture of innovation and entrepreneurship

UVa-Wise plays a key role in economic development in far Southwest Virginia and is viewed as a primary source of talent for regional companies. Expanding technical degree programs and increasing entrepreneurial activities will develop and sustain a knowledge-based economy.

Southwest Virginia Economic Development

- SWVA Economic Forum May 10, 2017
- UVa-Wise selected as the support organization for the Go Virginia Region 1 Council
- Southwest Virginia Regional Cybersecurity Initiative Two awards:
 - 1) POWER grant through the Appalachian Regional Commission and
 - 2) Virginia Tobacco Commission
 - Partnership of Southwest Virginia Community College, Mountain Empire Community College, and UVa-Wise
- "The Nest" planning grant awarded by Virginia's "Be Entrepreneurial Economies" (BEE) program – awarded to UVa-Wise student organization, Innovators Inc.

Questions or Comments?

