

What's a **HOKIE?**



Virginia Tech
Invent the Future®



Hokies embrace tradition

Originally an all-male, all-military institution, Hokies celebrate their deep history in the Corps of Cadets, which still exists today. Hokies recognize many traditions throughout the year and on a daily basis, including admiring our campus full of our very own "Hokie Stone;" celebrating their time at Virginia Tech at the Junior Class Ring Dance; cheering when the Skipper cannon is fired at home football games; and doing it all while proudly wearing orange and maroon.

www.vtcc.vt.edu

The short answer: “Hokie” is a word coined by O.M. Stull (Class of 1896) that thousands of students, alumni, and fans have used to identify themselves as members of the Virginia Tech community. However, being a Hokie means much more than an invented word; it means inventing the future.



Virginia Tech is one of only six senior military institutions in the nation!





Hokies serve

There are few college campuses where students know their university's motto. However, that is not the case at Virginia Tech. Hokies know and live the Virginia Tech motto: *Ut Prosim* (That I May Serve).

At Virginia Tech, Hokies grow to embrace service as a necessary part of everyday life. Service can be as simple as holding open a door, or buying a friend's lunch. It can be part of a campus-wide event, or even spread to a global level. Service also relates to academics at Virginia Tech. Established as a land-grant university, an essential mission to Virginia Tech's academic programs is not only to teach and to learn, but also to create new knowledge and to share that knowledge with the world. At Virginia Tech, we believe our motto helps create the sense of community on our campus that so many Hokies love!

Virginia Tech
is home to the
largest collegiate
Relay for Life® in
the nation!



Hokies have fun!

Hokies are active, and Virginia Tech offers more than enough opportunities to keep students busy. For the outdoorsman, hiking, tubing, and fishing are all within the nearby mountains of the New River Valley. The town of Blacksburg also hosts endless street fairs, concerts, movies, and other performances. Below are just a few examples of the fun waiting for you at Virginia Tech!

Gobblerfest

www.gobblerfest.dsa.vt.edu

An annual welcome festival held each fall, Gobblerfest, connects the Virginia Tech student body and community with the many opportunities available on and around campus. With more than 700 clubs and organizations on campus, you'll find more than one way to get involved.

Moss Arts Center at Virginia Tech

www.artscenter.vt.edu

The Moss Arts Center is a new facility with art galleries, theaters, a performance hall, learning space, and a mission to support creativity and interdisciplinary learning, engagement, and discovery through the arts. This center hosts a variety of student and professional performances and exhibits throughout the year.

Virginia Tech Union

www.vtu.org.vt.edu

The Virginia Tech Union (VTU) brings social and educational entertainment to campus. From speakers and comedians to movie showings and an annual petting zoo, VTU brings quality entertainment to Hokie students. Recent guests of the VTU include 2 Chainz, Aziz Ansari, George Lopez, Moscow Ballet's Swan Lake, and Old Crow Medicine Show.





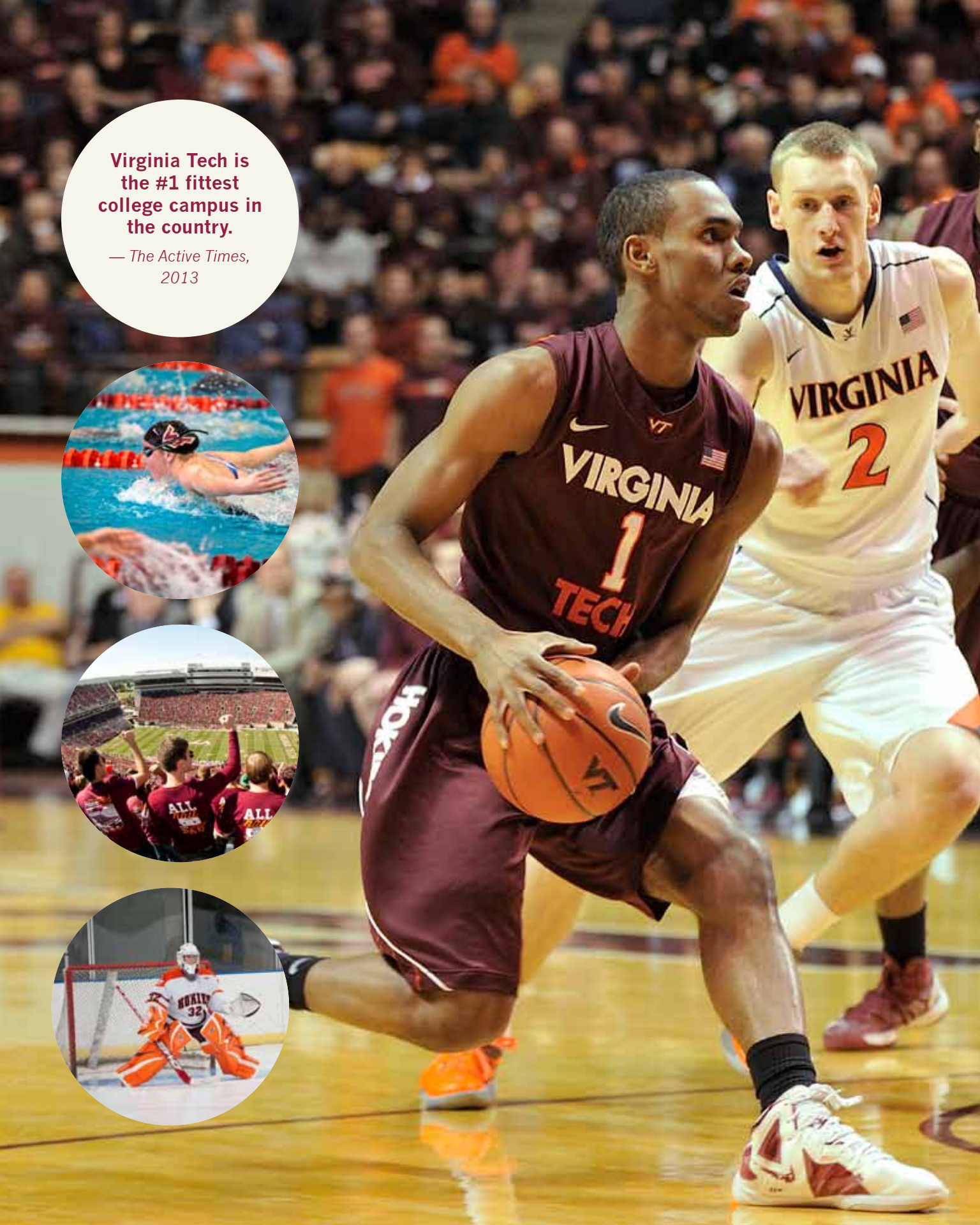
Virginia Tech
ranked #5 for
"Happiest Students"
and "Best Quality of
Life"!

—The Princeton Review,
2014



Virginia Tech is
the #1 fittest
college campus in
the country.

— *The Active Times*,
2013





Hokies compete

Virginia Tech currently fields 22 varsity teams – 11 for men and 11 for women – and competes at the Division I level of the NCAA and is a full member of the Atlantic Coast Conference.

Baseball (<i>m</i>)	Soccer (<i>m/w</i>)
Basketball (<i>m/w</i>)	Softball (<i>w</i>)
Cheerleading (<i>m/w</i>)	Swimming & Diving (<i>m/w</i>)
Cross Country (<i>m/w</i>)	Tennis (<i>m</i>)
Dance Team (<i>w</i>)	Track & Field (<i>m/w</i>)
Football (<i>m</i>)	Volleyball (<i>w</i>)
Golf (<i>m/w</i>)	Wrestling (<i>m</i>)
Lacrosse (<i>w</i>)	

www.hokiesports.com

Virginia Tech also hosts club sports, many of which travel extensively and compete on conference, state, regional, and even national levels.

Baseball (<i>m</i>)	Ice Hockey (<i>m&w</i>)
Basketball (<i>w</i>)	Lacrosse (<i>m/w</i>)
Bowling (<i>m&w</i>)	Rugby (<i>m/w</i>)
Clay Target (<i>m&w</i>)	Snow Ski (<i>m&w</i>)
Crew (<i>m&w</i>)	Soccer (<i>m/w</i>)
Cricket (<i>m&w</i>)	Softball (<i>w</i>)
Cycling (<i>m&w</i>)	Tennis (<i>m/w</i>)
Equestrian (<i>m&w</i>)	Triathlon (<i>m&w</i>)
Fencing (<i>m&w</i>)	Volleyball (<i>m/w</i>)
Field Hockey (<i>m&w</i>)	Water Polo (<i>m/w</i>)
Golf (<i>m&w</i>)	Water Ski (<i>m&w</i>)
Gymnastics (<i>m&w</i>)	

www.recsports.vt.edu/clubs

From bowling and chess to flag football and wiffleball, Virginia Tech is a member of the National Intramural Recreational Sports Association and participates in one of the most active Intramural Sports programs in the nation, with more than 13,000 participants.

www.recsports.vt.edu

m: men's team *w*: women's team
m/w: one men's team, one women's team
m&w: one co-ed team

Hokies rest & refuel

Freshman Hokies live on campus in either suite or hall style residence halls. Many of the residence halls offer in-house amenities, like study lounges, game rooms, small gyms, and laundry facilities.

Our living-learning communities offer a unique environment for on-campus Hokies who want to live with students who share similar academic or extracurricular interests.

www.housing.vt.edu/lhc

Some upperclassmen choose to stay on campus as space allows, but most Hokies move off-campus after their first year. Off-campus housing options are plentiful and convenient to campus and to the attractions of Blacksburg.

www.housing.vt.edu

Dining Services runs an award-winning program committed to providing a selection of healthy, nutritious, local, and varied menus. From coffees to ice cream and vegan cuisine to hibachi, the endless food options include locations unique to our campus, as well as well-known, brand-name franchises. It is no surprise that many students list the food in their favorite aspects of life at Virginia Tech!

www.dining.vt.edu



**Virginia Tech
ranked #1
“Best Campus Food”!**

—The Princeton Review,
2014







College of
AGRICULTURE & LIFE SCIENCES

www.cals.vt.edu

Agribusiness	Dairy Science
Agricultural Sciences	Environmental Horticulture
Agricultural Technology	Environmental Science
Animal & Poultry Sciences	Food Science & Technology
Applied Economic Management	Human Nutrition, Foods, & Exercise
Biochemistry	Landscape Contracting
Crop & Soil Science	



AUSTIN LARROW

Studies: Applied Economic Management, Agricultural Sciences

Hometown: Woodlawn, Virginia

"I had the wonderful opportunity to be a part of the inaugural Presidential Global Scholars program based out of Virginia Tech. It is a partnership between the President's Office and University Honors, but offers students an opportunity to spend a semester at the Virginia Tech campus in Riva San Vitale, Switzerland. During that semester in Switzerland, I was afforded the opportunity to travel to 12 different countries and learn from some of Virginia Tech's best professors."

College of
ARCHITECTURE & URBAN STUDIES

www.caus.vt.edu

Architecture
Art History
Building Construction
Environmental Policy & Planning
Industrial Design
Interior Design

Landscape Architecture
Public & Urban Affairs
Real Estate (Interdisciplinary major)
Studio Art
Visual Communication Design
(Graphic Design)



ANGELA SERNA GEITZ

Studies: Architecture, French minor

Hometown: Vancouver, Canada; Armenia, Columbia; Schaumburg, Illinois – basically, all over!

Favorite VT tradition: *doing the Hokie Pokey at football games!*

Favorite class: *"Studio. It's the core of the architecture program. We get to have philosophical discussions or simply spend time on our own to design. No day is like any other. You're always working on your own projects, which could be drawing or making a model or reading or weaving – that's what I'm currently working on!"*

Why VT?: *"Ut Prosim (That I May Serve) is what I have made my life's goal. In everything that I do, I want to serve others. I have seen Virginia Tech live this out in many ways, which makes me even prouder to be a part of this university. Knowing that Ut Prosim was the motto of VT really affirmed my decision to come here."*



EMILY BABSKI

Studies: Accounting & Finance, Cello Performance minor

Hometown: Smithfield, Virginia

Activities: Business Horizons Career Fair Corporate Correspondence Committee, Pamplin Ambassador, New River Valley Symphony, Virginia Tech Accounting Society

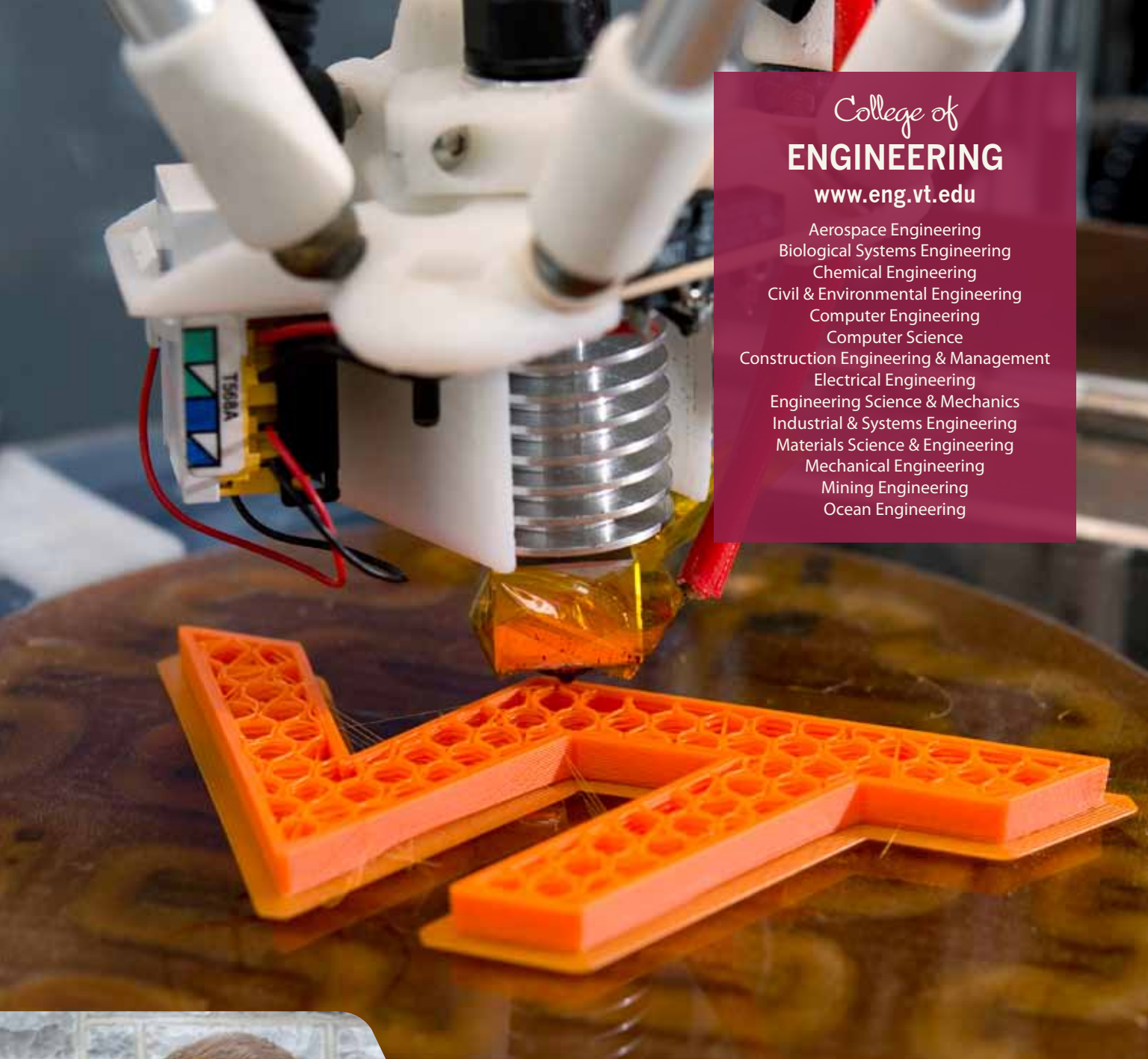
"Pamplin does an INCREDIBLE job of preparing you for the real world. If you work hard and start early, there is no reason you won't have a job out of graduation. Pamplin also has fantastic faculty that truly wants you to succeed. When they say they are available and want to get to know you, they really and truly mean it."



Pamplin College of **BUSINESS**

www.pamplin.vt.edu

Accounting & Information Systems
Business Information Technology
Economics
Finance
Hospitality & Tourism Management
Management
Marketing Management



College of
ENGINEERING

www.eng.vt.edu

Aerospace Engineering
Biological Systems Engineering
Chemical Engineering
Civil & Environmental Engineering
Computer Engineering
Computer Science
Construction Engineering & Management
Electrical Engineering
Engineering Science & Mechanics
Industrial & Systems Engineering
Materials Science & Engineering
Mechanical Engineering
Mining Engineering
Ocean Engineering



GEORGE UEHLING

Studies: Mechanical Engineering

Hometown: Pittsburgh, Pennsylvania

"My education goes beyond pencil and paper. The same professors that are instructing my classes are conducting world-class research. There are so many opportunities for undergraduates to be involved in either research or design projects that are a great option for applying the concepts from class and gaining real world experience."

Ut Prosim: *"For many people, Ut Prosim (That I May Serve) manifests itself in the philanthropy that Virginia Tech puts on like Big Event or Relay for Life, but it goes deeper than that. If I forget to lock my apartment door, my bike, or my car, I don't worry about it. I know that when I ask in class for help on a concept, people are willing to help me understand. Ut Prosim isn't just something that Hokies do. It's a culture."*



College of
**LIBERAL ARTS &
HUMAN SCIENCES**

www.clahs.vt.edu

Apparel, Housing, & Resource Management
Classical Studies
Communication Studies
Consumer Studies
Creative Writing
Criminology
Fashion Merchandising & Design
French
German
History
Human Development
International Studies
Literature & Language
Multimedia Journalism
Music
Philosophy
Political Science
Professional & Technical Writing
Property Management
Public Relations
Religion & Culture
Residential Environments & Design
Russian
Sociology
Spanish
Theatre Arts



TRAVIS WHALEY

Studies: Piano Performance, Music Composition, German

Hometown: Cary, North Carolina

"CLAHS is an extremely personal and relationship-based college; I am very close to most of my professors, and the faculty are actively engaged with the students. Even though VT is a large school, I have never felt 'lost in the crowd' because of the environment CLAHS provides."

University Honors: *"I have lived in the Hillcrest Honors Community since my freshman year. The residence hall houses students of all years and all colleges, and I am constantly inspired and enriched by the strong community we have. Through University Honors, I have been able to study abroad twice, conduct research projects on topics I am passionate about, and develop closer relationships with professors."*



College of
**NATURAL RESOURCES
& ENVIRONMENT**

www.cnre.vt.edu

Environmental Informatics
Environmental Resources Management
Fish Conservation
Forestry
Geography
Meteorology

Natural Resources Conservation
Packaging Systems & Design
Sustainable Biomaterials
Water: Resources, Policy &
Management
Wildlife Conservation



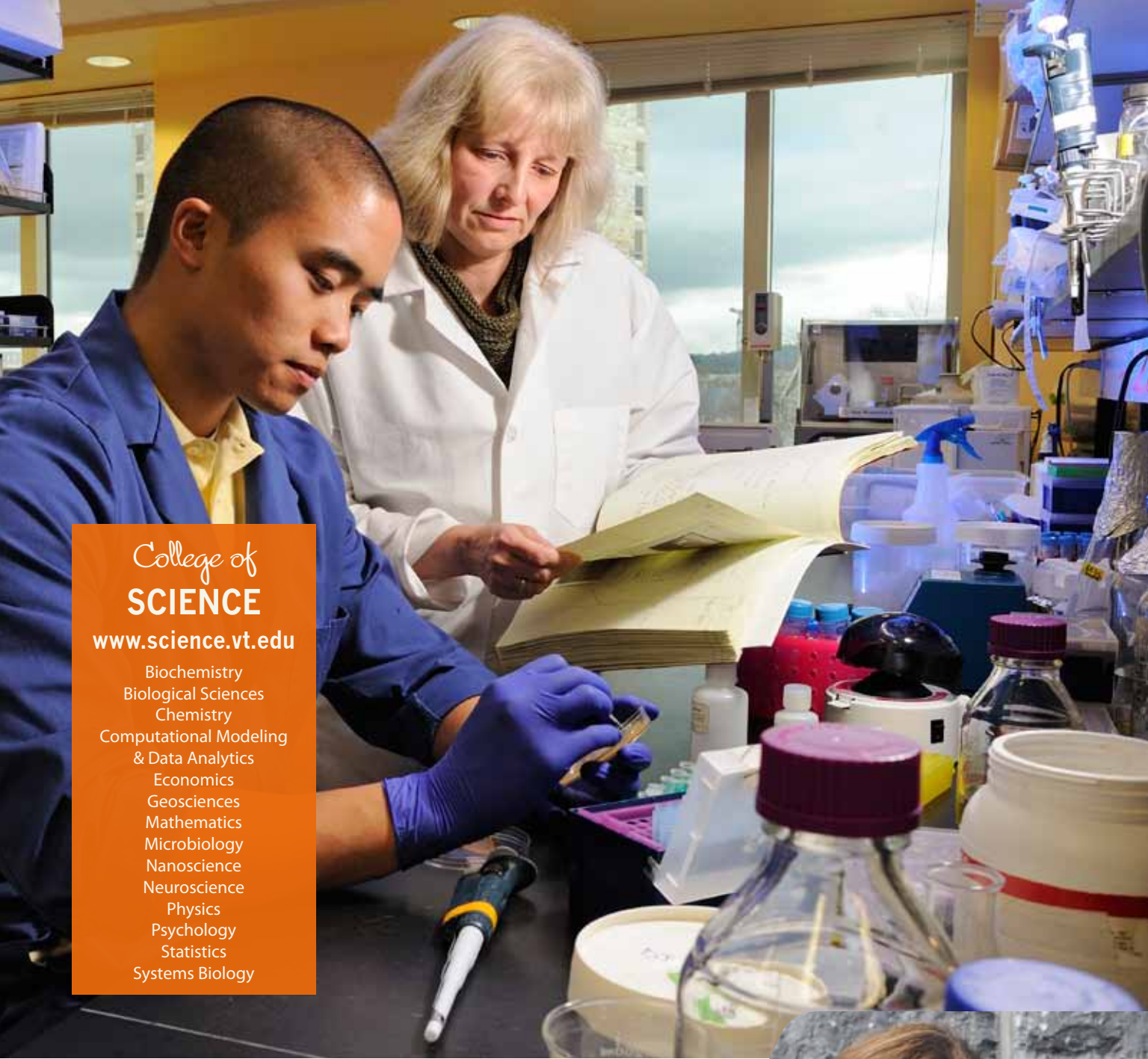
MOHAMED MWINYI

Studies: Geography, Political Science minor

Hometown: Dar Es Salaam, Tanzania

"In the College of Natural Resources and Environment, students are not only provided with the tools to become experts in their field of study, but also with leadership skills, which is essential for bringing about change to our global community. I am working with fellow students to help people in my hometown build a public library. We started a club called 'Soma Sasa,' which is a Swahili word meaning 'Read/Learn Today.' We renovated a small library space that the local government gave us, and we have collected and shipped almost 10,000 books to Tanzania."





College of
SCIENCE

www.science.vt.edu

Biochemistry
Biological Sciences
Chemistry
Computational Modeling
& Data Analytics
Economics
Geosciences
Mathematics
Microbiology
Nanoscience
Neuroscience
Physics
Psychology
Statistics
Systems Biology

STEPHANIE LYON

Studies: Mathematics **Hometown:** Roanoke, Virginia

Activities: Alpha Delta Pi, Hokie Camp Counselor, Varsity Baseball Manager, Hokie Ambassador Tour Guide

"As a Peer Mentor for Virginia Tech Summer Academy, I loved seeing how the program helped people come out of their shell to meet new people that are now their best friends. The students of my track were able to get one-on-one help, which helped boost their confidence academically. Being a Peer Mentor made me wish I could go back to pre-freshmen year and attend as a summer academy student."

Why VT?: *"When I toured the university, all I remember is getting chills while walking around campus. I could see myself walking to class, eating in the dining halls, and jumping up and down with 66,000 of my closest friends to 'Enter Sandman' on game days. Most importantly, I felt like I was at home."*





UNIVERSITY STUDIES

www.universitystudies.vt.edu

Not sure which of our colleges is the best fit for you? You don't have to decide just yet! The University Studies program allows first-year Hokies to explore Virginia Tech's academic options before declaring a major. University Studies provides students with advising and administrative services as they explore the available programs of study and find a program that best fits their interests and goals. Students may declare a major as early as their first semester in attendance at Virginia Tech, but they must choose a degree-granting program by the time they complete 60 credits of study – usually the end of the second year.

Hokies Have Opportunities

EDUCATION ABROAD | www.educationabroad.vt.edu | vtabroad@vt.edu

More than 1,200 Hokies choose to study abroad each year. With the world as your classroom, education abroad offers invaluable opportunities for growth. You will gain a completely new perspective and develop skills, independence, and self-confidence. Your international experience will also set you apart from other job seekers when you graduate.

PRE-PROFESSIONAL PROGRAMS | www.admiss.vt.edu/majors

Virginia Tech provides a solid academic background for students interested in pursuing graduate or professional school. Each student is assigned an academic advisor who can help choose appropriate classes, internships, and other educational experiences to complete graduation requirements. Students interested in preparing for pre-professional programs such as medicine, dentistry, physical therapy, pharmacy, veterinary medicine, and law may also work with a pre-professional advisor.

TEACHER EDUCATION | www.soe.vt.edu

Undergraduate students who want to teach at the secondary level should major in the subject area most closely related to what they would like to teach. For students who want to teach at the elementary level, popular majors include human development and psychology. When nearing completion of the bachelor's degree, students apply for admission to a master's degree program in one of the education fields to complete clinical requirements and pedagogical courses for a teaching license.

UNDERGRADUATE RESEARCH | www.research.vt.edu/resmag/UG_Research

Hokies believe that learning is more than just the classroom experience. Virginia Tech maintains a \$450 million research portfolio, which is the largest in the state of Virginia. Unlike many colleges and universities that limit research to graduate students, Virginia Tech allows Hokies who choose to get involved to do so early in their academic careers. Students are encouraged to get involved in interdisciplinary projects outside of their specific field of study to broaden their knowledge and experience.

UNIVERSITY HONORS PROGRAM | www.univhonors.vt.edu | honors@vt.edu

University Honors is an experiential as well as a curricular program. While other programs often focus on the classroom, our program considers the classroom as a launching pad for involvement in undergraduate research, tutorials, independent study, and other kinds of important experiences. As an honors student, you will join a select group of individuals actively engaging with nationally and internationally renowned scholars and educators. Priority will be given to applications submitted by December 1.

VIRGINIA TECH SUMMER ACADEMY | www.vtsa.edm.vt.edu | summer@vt.edu

The Virginia Tech Summer Academy is an opportunity to launch a Hokie's academic career in a small classroom environment. Hokies looking to ease the transition into the university can attend Summer Academy and move to campus early, take required courses, make new friends, and learn the campus without the flurry and crowds of a fall semester start-up. Applicants must be offered admission and submit a separate application available at www.vtsa.edm.vt.edu.



Check your email frequently – it is our primary way of contacting you!

Please add admissions@vt.edu to your contacts.

THINK YOU WANT TO BE A Hokie?

Do you love everything you've learned about Virginia Tech? Can you see yourself wearing maroon and orange without hesitation? Read on to learn what it takes to become a part of a future class of Virginia Tech Hokies!

FRESHMAN APPLICANTS | www.admiss.vt.edu/apply

Virginia Tech utilizes a holistic review process to evaluate applications, which helps us find **well-rounded students** who show strong potential for success at our university. The most important factors are your **strength of curriculum, grades, and standardized test scores**. Competitive freshman applicants have A/B grades in a challenging curriculum and strong SAT or ACT scores.

Other criteria considered in the review process include special talents, first-generation college attendee, legacy, leadership and service, diversity, major, interest in the Virginia Tech Corps of Cadets, pipeline or TRiO program participation, disciplinary record, and responses to personal statements.

To be considered for freshman admission, you must first complete:

- 18 units of high-school course work
- 4 units of English
- 3 units of math (includes algebra I, geometry, and algebra II)
- 2 units of laboratory science (chosen from biology, chemistry or physics)
- 2 units of social science (one must be history)
- 3 additional academic units (foreign language is highly recommended)
- 4 elective units

Freshman Applicant Checklist:

- Visit www.admiss.vt.edu/apply and submit the online application.
- Submit high school transcript (and any college transcripts if applicable).
- Submit an official report of standardized test scores.
2017 and later high school graduates must take the ACT or the new SAT; writing portions are not reviewed.
- Set up your Guest Account to see your Application Status Page.
*This gives you access to see **very important information**, like whether or not we've received all of your supporting materials, the University Honors application, your admission decision, and financial aid package.*

APPLICATION DEADLINES

Early Decision Freshman
Due: November 1 Notified by: December 15

Regular Decision Freshman
Due: January 15 Notified by: April 1

International Freshman
Due: January 15 Notified by: April 1

International Transfer
Due: January 15 Notified by: May 1

Transfer
Due: February 15 Notified by: May 1

TRANSFER APPLICANTS | www.admiss.vt.edu/apply

Admission is offered on a competitive basis to transfer applicants when space is available in the chosen field of study. Students are considered transfer applicants if they have formally enrolled at another college or university and attempted 12 or more hours after high school graduation.

Transfer applicants who have successfully completed the equivalent of Virginia Tech's core curriculum requirements, especially those who have completed two years at a Virginia community college, receive preference in the admission process. Applicants are encouraged to contact an admissions director to discuss courses required for admissions specific to the chosen program of study.

Transfer Applicant Checklist:

- Visit www.admiss.vt.edu/apply and submit the online application.
- Submit high school transcript and college transcripts as soon as available.
The high school transcript is used for granting transfer credits and is not used in the application review.
- Set up your Guest Account to see your Application Status Page.
*This gives you access to see **very important information**, like whether or not we've received all of your supporting materials, the University Honors application, your admission decision, and financial aid package.*

ADVANCED PLACEMENT, INTERNATIONAL BACCALAUREATE, CAMBRIDGE EXAM, CLEP, & DUAL ENROLLMENT | www.registrar.vt.edu/registration/transfer | registrar@vt.edu

Virginia Tech awards AP, IB, CLEP, and Cambridge Exam equivalencies after faculty review of content and applicable Virginia Tech credit. The student must designate the University Registrar as a recipient of the scores (*Virginia Tech's school code is 5859*). Scores must be sent directly from the testing agency. Credit is awarded consistent with state and university policies and the sourcing agencies' guidelines. Virginia Tech also recognizes and accepts dual enrollment credits from accredited institutions.

FINANCIAL AID & COSTS | www.finaid.vt.edu | finaid@vt.edu

The financial aid process at Virginia Tech begins with the application for admission. To be considered for renewable university scholarships, you should apply to Virginia Tech by December 1. All other financial aid programs begin with the Free Application for Federal Student Aid (FAFSA) and the General Scholarship Application. The FAFSA becomes available each year on January 1, and the priority deadline for submission is March 1. The General Scholarship Application becomes available in mid-November,

and the deadline for submission is February 15. Also, check out www.admiss.vt.edu/scholarships, local and regional sources, and ROTC scholarships for other aid opportunities.

To the left are the estimated costs for the 2015–16 academic year to include tuition, fees, and room and board. Room and board costs will vary depending upon residence hall and meal plan selected. Fees for architecture and engineering courses will be slightly higher. Students will also acquire varying costs for items like books, supplies, a personal laptop, travel, laundry, entertainment, and other personal items.

Costs	In-State	Out-of-State
Tuition & Fees	\$12,485	\$29,129
Room & Board	\$8,226	\$8,226
Total	\$20,711	\$37,355

More than 70%
of students
receive some sort
of financial aid.



Hokies Study

www.admiss.vt.edu/majors

A Hokie's primary responsibility is to work hard and earn a degree. With **more than 90 majors and 110 minors**, Virginia Tech makes it possible for students to explore opportunities across disciplines and mix-and-match their interests. Virginia Tech offers the traditional fall and spring semesters, as well as an abbreviated winter session and two summer sessions. A Hokie's class size will vary depending on the course – general requirements courses may be held in lecture hall settings while major-specific courses can be very small.

Hokies participate in the **Pathways to General Education Program**, which is designed to empower students with a broad base of knowledge and transferable skills through exposure to multiple disciplines and ways of knowing. All students are assigned an academic advisor, who helps choose appropriate courses, internships, and other experiential learning opportunities so that students can pursue their many interests while staying on track to complete the requirements for graduation. Hokies receive an interdisciplinary foundation of knowledge in addition to a specialization in the area of their majors.

www.pathways.prov.vt.edu

■ Major ● Concentration ▲ Minor

Accounting & Information Systems ■

- Accounting ●
- Accounting Information Systems Audit ●
- Information Systems ●

Actuarial Science ▲

Agribusiness ■

- Agribusiness Management ●
- Veterinary Business Management ●

Agribusiness Management & Entrepreneurship ▲

Agricultural & Applied Economics ▲

Agricultural Education ▲

Agricultural Sciences ■

Agricultural Technology (2-year program only; apply separately at www.agtech.vt.edu)

- Applied Agricultural Management ●
- Landscape & Turf Management ●

American Studies ▲

Animal & Poultry Sciences ■ ▲

- Equine ▲
- Pre-Vet ●
- Production Business (Livestock, Poultry, or Equine Emphasis) ●
- Science (Livestock, Poultry, or Equine Emphasis) ●

Appalachian Studies ▲

Apparel, Housing, & Resource Management ■

- Family & Consumer Science ●

Applied Business Computing ▲

Applied Economic Management ■

- Community Economic Development ●
- Environmental Economics, Management, & Policy ●
- Financial Planning ●
- International Trade & Development ●

Arabic ▲

Architecture *** ■

Art ■

- Art History ● ▲
- Studio Art ● ▲
- Visual Communications Design (Graphic Design) ●

Asian Area Studies ▲

Astronomy ▲

Biochemistry ■

- Biotechnology ●

Biological Sciences ■ ▲

Building Construction ■

- Construction & Design ●
- Development, Real Estate, & Construction ●

Business (Undecided) * *** ▲

Business Information Technology ■

- Computer-Based Decision Support Systems ●
- Operations & Supply Chain Management ●

Business Leadership ▲

Chemistry ■ ▲

Circuits & Electronics ▲

Civic Agriculture & Food Systems ▲

Classical Languages ▲

Classical Studies ■ ▲

Communication Studies ■ ▲

Computational Modeling & Data Analytics ■

Consumer Studies ■ ▲

Criminology ■

Crop & Soil Sciences ■

- Agronomy ●
- Crop Genetics & Breeding ●
- International Agriculture ●
- Turfgrass Management ● ▲

Cyber Security ▲

Dairy Science ■

- Biotechnology (Pre-Vet) ●
- Dairy Enterprise Management ●

Diversity & Community Engagement ▲

Economics ■

Electronic Business ▲

Engineering

Freshman applicants are admitted to General Engineering. Students may choose from the following majors after the first year.

Aerospace Engineering ■

Biological Systems Engineering ■

Biomedical Engineering ▲

Chemical Engineering ■

Civil & Environmental Engineering ■

Computer Engineering ■

Computer Science ■ ▲

Construction Engineering & Management ■

Electrical Engineering ■

Engineering Science & Mechanics ■ ▲

Biomechanics ●

Engineering Physics ●

Green Engineering ▲

Industrial & Systems Engineering ■

Interdisciplinary Engineering & Science ▲

Materials Science & Engineering ■

Nuclear Materials ●

Mechanical Engineering ■

Microelectronics Engineering ▲

Mining Engineering ■

Naval Engineering ▲

Ocean Engineering ■

English

Creative Writing ■ ▲

Cultural Studies ▲

Literature & Language ■

Literature ● ▲

Pre-Education ●

Pre-Law ●

Professional & Technical Writing ■ ▲

Entomology ▲

Entrepreneurship – New Venture Growth ▲

Environmental Economics ▲

Environmental Informatics ■

Environmental Policy & Planning ■ ▲

Environmental Resources Management ■

- Environmental Resource Management ●
- Watershed Management ●

Environmental Science ■ ▲

Land Restoration & Management ●

Land, Water, & Air ●

Water Science & Quality ●

Fashion Merchandising & Design ■ ▲**Finance** ■**Fish Conservation** ■

- Freshwater Fisheries Conservation ●
- Marine Fisheries Conservation ●

Food Science & Technology ■ ▲

- Food Business ●
- Food & Health ●
- Science ●
- Technology ●

Forestry ■ ▲

- Forest Operations & Business ●
- Forest Resource Management ●
- Urban Forestry ● ▲

French ■ ▲

- Advanced French for Business ▲
- French for Business ▲

Gender, Science, & Technology ▲

Geographic Information Science ▲

Geography ■ ▲

- Culture, Regions, & International Development ●
- Geospatial & Environmental Analysis ●

Geosciences ■ ▲

- Earth Science Education ●
- Geochemistry ●
- Geology ●
- Geophysics ●

German ■ ▲**Graphic Design** – see Art**History** ■ ▲

- Global & Comparative History ●
- History of Science, Technology, & Environment ●
- Military, Diplomatic, & Political History ●
- Social, Cultural, & Economic History ●

Horticulture ▲

Environmental Horticulture ■

- Viticulture ▲

Hospitality & Tourism Management ■

Housing ▲

Human Development ■ ▲**Human Nutrition, Foods, & Exercise** ■

- Dietetics ●
- Science of Food, Nutrition, & Exercise ●

Humanities, Science, & Technology ▲

Industrial Design *** ■ ▲**Interior Design** ■

- International Agriculture & Life Sciences ▲
- International Business ▲
- International Fashion ▲

International Studies ■ ▲

- Business ●
- Environmental Affairs ●
- Global Development ●
- Security & Foreign Policy ●
- World Politics & Policy ●

International Trade & Development ▲

Italian ▲

Judaic Studies ▲

Landscape Architecture ■ ▲**Landscape Contracting** ■

Language Sciences ▲

Latin ▲

Leadership & Social Change ▲

Leadership – Civic Professions ▲

Leadership – Military Track ▲

Life Sciences (Undecided) * *****Management** ■

- Entrepreneurship, Innovation, & Technology Management ●
- Management Consulting & Analysis ●
- Human Resource Management ●

Marketing Management ■

- Professional Sales ● ▲

Mathematics ■ ▲

- Applied Computational Mathematics ●
- Applied & Discreet Mathematics ●
- Mathematics Education ●

Medicine & Society ▲

Medieval & Early Modern Studies ▲

Meteorology ■ ▲**Microbiology** ■

Middle East Studies ▲

Multicultural Diversity ▲

Multimedia Journalism ■**Music** ■ ▲

- Composition ●
- Designed Option – Professional ●
- Education (Pre-Teacher Certification) ●
- Jazz Studies ▲
- Performance – Liberal Arts ●
- Performance – Professional Instrumental ●
- Performance – Professional Vocal ●
- Technology – Liberal Arts ● ▲
- Technology – Professional ●

Nanoscience ■ ▲

National Security & Foreign Affairs ▲

Natural Resources (Undecided) * *****Natural Resources Conservation** ■

- Environmental Education ●
- Conversation & Recreation Management ●
- Natural Resources Science Education ●

Natural Resources Recreation ▲

Neuroscience ■

Packaging Science ▲

Packaging Systems & Design ■

Peace Studies & Violence Prevention ▲

Philosophy ■ ▲

- Pre-Medical Professions ●

Philosophy, Politics, & Economics ▲

Physics ■ ▲

- Physics Education ●
- Pre-Health ●
- Pre-Law ●

Political Science ■ ▲

- Legal Studies ●
- National Security Studies ●

Popular Culture ▲

Property Management ■**Psychology** ■ ▲**Public & Urban Affairs** ■ ▲

- Environmental Affairs ●
- Global Development ●
- Public & Nonprofit Management ●
- Public Policy ●
- Urbanization: Planning & Policy ●

Public Relations ■**Real Estate** ■ ▲

Religion ▲

Religion & Culture ■**Residential Environments & Design** ■

Residential Property Management ▲

Russian ■ ▲

Russian Area Studies ▲

Science, Engineering & Law ▲

Secondary Education – Technology ▲

Sociology ■

- Africana Studies ● ▲
- American Indian Studies ● ▲
- Crime & Deviance ●
- Social Inequality ●
- Research Methods ●
- Women's & Gender Studies ● ▲
- Women's Studies Leadership ▲

Spanish ■ ▲**Statistics** ■ ▲**Sustainable Biomaterials** ■

Sustainable Natural Environments ▲

Systems Biology ■**Theatre Arts** ■ ▲

- Cinema ●
- Design ●
- General Theatre ●
- Performance ●

Twenty-First Century Studies ▲

University Studies ****Water: Resources, Policy, & Management** ■

Watershed Management ▲

Wetland Science ▲

Wildlife Conservation ■

Wood Science & Forest Products ▲

* Freshman applicants may apply and be admitted to Business, Life Sciences, or Natural Resources as undecided and choose a concentration later in their academic careers. Students may not graduate from these undecided tracks.

** Freshman applicants unsure of their desired course of study may apply to University Studies. Students must select a major by the time they complete 60 credits of study (usually the end of the second year).

*** These majors are not available to transfer applicants.

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