VIRGINIA TECH
TRANSFER VISIT DAY
DECEMBER 8, 2017

9:00 - 10:15 a.m.
One-on-One Advising
(by appointment only)

10:45 - 11:30 a.m.
Campus Tour

11:45 - 12:45 p.m.
Lunch (Provided to applicant. Guests are responsible for the purchase of their own meals.)

1:00 - 2:00 p.m.
Department or College Information Session

2:30 - 4:15 p.m.
One-on-One Advising
(by appointment only)

APPLY NOW!
vt.edu/apply

Virginia Community College students, have the opportunity to visit our beatiful campus, eat in a dining hall, hear from academic departments, and get one-on-one advising!

To participate in Transfer Visit Day, make an appointment with an admissions director. You may request an appointment beginning October 1, 2017 by visiting admissions.vt.edu/transfervisitday and completing the required registration form.

- Appointments will be filled on a first-come, first-served basis and held between 9:00 - 10:15 a.m., and 2:30 - 4:15 p.m., at 15-minute intervals.
- Applicants should bring copies of all college transcripts (unofficial will be fine) to their December 8, 2017 appointment.

admissions.vt.edu/transfervisitday

Transfer Guide
tranquide.registrar.vt.edu
MAJORS

Accounting and Information Systems
- Accounting
- Accounting Information Systems
- Auditing
- Information Systems

Agribusiness
- Agribusiness Management
- Veterinary Business Management

Agricultural Sciences
- Agricultural Technology (2-year program; apply separately at www.agvtech.vt.edu)
- Agricultural Conservation

Animal and Poultry Sciences
- Pre-Vet
- Production Business
- Science

Applied Economic Management
- Community Economic Development
- Environmental Economics
- Management
- Policy
- Financial Planning
- International Trade
- Development

Architecture (5-year program)  
- Art: Art History; Creative Technologies in Art
- Graphic/Visual Communication Design
- Studio Art

Biochemistry

Biotechnology

Biological Sciences
- Biomedical

Building Construction
- Construction
- Design
- Development
- Real Estate
- Construction

Business (undecided)

Business Information Technology
- Computer-Based Decision Support Systems
- Operations
- Supply Chain Management

Chemistry

Classical Studies

Communication Studies

Computational Modeling & Data Analytics
- Economics
- Physics

Consumer Studies
- Creative Writing
- Criminology

Crop and Soil Sciences
- Agronomy
- Crop Genetics
- Breeding
- International Agriculture
- Turfgrass Management

Dairy Science
- Dairy Enterprise Management
- Biototechnology

Dances

Economics (Sciences)
- English: Literature
- Language: Literature
- Pre-Graduate School

Environmental Horticulture

Environmental Informatics

Environmental Policy and Planning

Environmental Resources Management

Environmental Science
- Land Restoration
- Management
- Land, Water, and Air
- Water Science & Quality

Explore Technology (undecided)

Exploring Architecture
- and Urban Studies (undecided)

Family and Consumer Sciences

Fashion Merchandising & Design

Finance

Fish Conservation
- Freshwater Fisheries Conservation
- Marine Fisheries Conservation

Food Science and Technology
- Fermentation
- Food Business
- Food & Health Science
- Technology

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

French

General Engineering* (ALL 1st year engineering students)
- 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

Geography

Geosciences
- Earth Science Education
- Geosciences
- Geology
- Geophysics

German

History

Hospitality and Tourism Management

Human Development

Human Nutrition, Foods and Exercise
- Dietetics
- Science of Food, Nutrition, Exercise

Industrial Design*  
- Interior Design

International Public Policy

International Relations

International Studies

Landscape Architecture (5-year program)  
- Landscape Contracting

Law

Liberal Arts, Undecided

Life Sciences (undecided)

Management
- Entrepreneurship
- Innovation
- Technology
- Management Consulting
- Human Resource Management

Marketing Management

Mathematics
- Digital Marketing Strategy
- Professional Sales

Meteorology

Microbiology

Multimedia Journalism

Music (audition required)
- Creative Technologies
- Music Composition
- Music Education
- Music Technology
- Music Performance

Nanoscience

National Security and Foreign Affairs

Natural Resources Conservation

Natural Resources Conservation

Environmental Education
- Conservation
- Recreation Management

Neuroscience
- Clinical Neuroscience
- Experimental Neuroscience
- Computational & Systems Neuroscience
- Cognitive & Behavioral Neuroscience

Packaging Systems & Design

Philosophy
- Pre-Medical Professions

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

Political Science
- Legal Studies
- National Security Studies
- Political Theory

Professional and Human Sciences (undecided)

Psychology

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

Public Relations

Real Estate*

Religion & Culture

Residential Environments & Design

Russian

Sociology
- Africana Studies
- American Indian Studies
- Social Inequality
- Research Methods
- Women's & Gender Studies

Spanish

Statistics

Sustainable Biomaterials

Systems Biology

Theatre Arts
- Design
- General Theatre
- Performance

University Studies (undecided)

Water Resources,
Policy, & Management

Wildlife Conservation

1. Applications accepted from incoming freshmen only; transfers may not choose these majors.
2. A maximum of 18 credits from the Agricultural Technology program can be applied toward a four-year degree in the College of Agriculture and Life Sciences.
3. Restricted majors—are for which demand far exceeds available space. Freshman students applying to these majors may automatically be considered for their 2nd choice major.
4. Freshmen are admitted in Fall semester only.
5. Portfolio review required for entry at end of freshman year.
6. The Real Estate Program is a non-business-degree seeking major. Applicants to Real Estate are pursuing a Bachelor of Science in Real Estate. This is a non-restricted major in the Pamplin College of Business.
7. Transfer students are admitted in Summer 1 session only.