VIRGINIA TECH™

ADVANTAGE VT
YOUR PATHWAY TO AN UNDERGRADUATE DEGREE
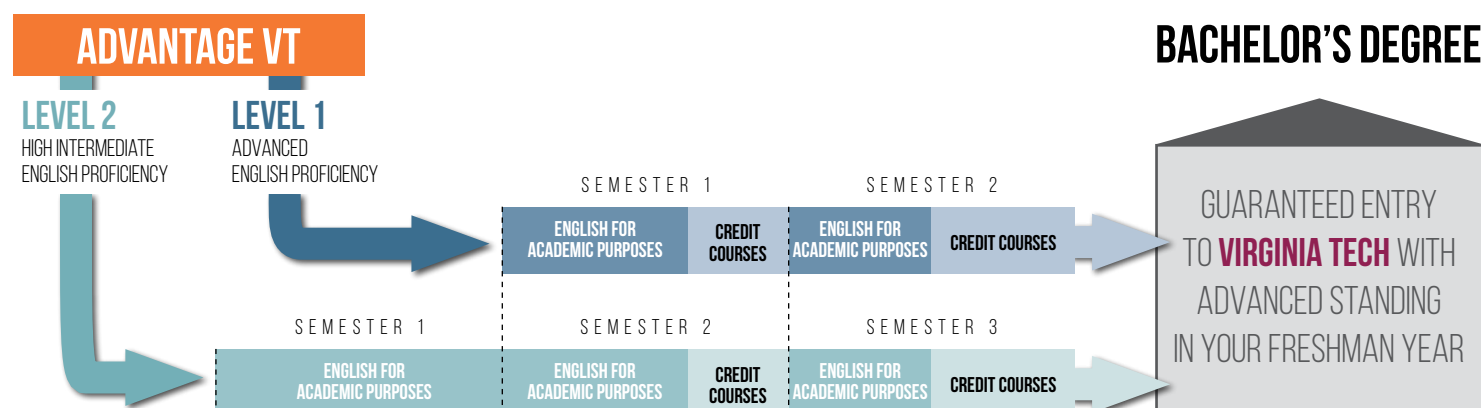
COMING THIS FALL

The AdvantageVT pathway program combines for-credit university coursework with academic skills training and intensive English language study. It is designed to jump-start your journey toward a bachelor's degree at Virginia Tech, one of the top research universities in the U.S.

2 LEVELS TO MEET YOUR NEEDS

ADVANTAGE VT

LEVEL 2 HIGH INTERMEDIATE ENGLISH PROFICIENCY

LEVEL 1 ADVANCED ENGLISH PROFICIENCY

BACHELOR'S DEGREE

SEMESTER 1 — ENGLISH FOR ACADEMIC PURPOSES | CREDIT COURSES
SEMESTER 2 — ENGLISH FOR ACADEMIC PURPOSES | CREDIT COURSES

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SEMESTER 3 — ENGLISH FOR ACADEMIC PURPOSES | CREDIT COURSES

GUARANTEED ENTRY TO **VIRGINIA TECH** WITH ADVANCED STANDING IN YOUR FRESHMAN YEAR

3 PATHWAYS

ENGINEERING

BUSINESS

SCIENCE

Each pathway includes courses that will prepare you for different degree specializations and career paths. Whichever path you choose, you will find continuous support throughout the program to help ensure your success.

ADMISSION REQUIREMENTS

NO SAT SCORE NEEDED!

Academic requirements

To qualify for AdvantageVT, you must have graduated from an accredited secondary school or high school with these courses on your transcripts:
- 3 units of math (includes algebra I, geometry, and algebra II)
- 2 units of laboratory science (chosen from biology, chemistry, or physics)
- additional academic units (foreign language is highly recommended)

Some majors have other requirements, such as an additional year of advanced math or lab science.

Most students who are selected for admission have completed more than the minimum requirements and have at least a B+ grade point average.

English language requirements

Your score on the TOEFL iBT (or a similar test) determines the Advantage VT level at which you start.

LEVEL 1 (two semesters):	TOEFL iBT 74
LEVEL 2 (three semesters):	TOEFL iBT 60

APPLY TODAY

Now enrolling. Contact us at
lci-info@vt.edu

No SAT, no exit TOEFL

Virginia Tech does not require the SAT for international applicants. AdvantageVT students do not have to take a TOEFL test after completing the program.

ADVANTAGE VT

■ MAJORS

At Virginia Tech, you will develop the know-how and collaborative skills to apply in the real world. Choosing from a variety of majors available in each AdvantageVT pathway, you can be anything but typical, working across disciplines and blending your interests.

■ 3 ENTRY DATES PER YEAR

Fall semester

Classes start: Aug. 20, 2018

Spring semester

Classes start: Jan. 22, 2019

Summer semester

Classes start: May 28, 2019

■ TUITION AND FEES

Estimated costs for the AdvantageVT 2018–19 academic year are listed here to give you a benchmark for planning your attendance. These costs are estimates for planning purposes only and are subject to change.

Tuition, *per semester*:	$19,000
Room and board, *per semester*:	$4,400
Fees, *per semester*:	$1,370
Health insurance, *per semester*:	$1,500
TOTAL, *per semester*:	$26,770

Note that AdvantageVT students must stay in the program for at least two semesters.

LEVEL 1 (two semesters) **ESTIMATED COST:**	**$53,540**
LEVEL 2 (three semesters) **ESTIMATED COST:**	**$80,10**

Important: In addition to the tuition and fees described above, various course and lab fees may be assessed depending on the course(s) in which you are enrolled. These fees are used to support extraordinary course-specific costs (e.g., extraordinary laboratory materials or equipment, course materials retained by you, etc.). These fees are subject to the university's existing refund policies and procedures.

■ CONTACT US

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Find us online:

ENGINEERING

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

BUSINESS

- Accounting and Information Systems
- Business Information Technology
- Finance, Insurance and Business Law
- Hospitality and Tourism Management
- Management
- Marketing

SCIENCE

- Biochemistry
- Biological Sciences
- Chemistry
- Clinical Neuroscience
- Cognitive and Behavioral Neuroscience
- Computational and Systems Neuroscience
- Computational Modeling and Data Analytics
- Economics
- Experimental Neuroscience
- Geosciences
- Mathematics
- Microbiology
- Nanoscience
- Neuroscience
- Physics
- Psychology
- Statistics
- Systems Biology