Where we are
Virginia Tech’s main campus in Blacksburg, Virginia, includes 213 buildings, 2,600 acres, and an airport. The university has facilities across the state and around the globe, including a strong presence in Northern Virginia and the nation’s capital.

Distance to major cities
- Atlanta: 640 km. or 410 mi.
- Boston: 1,100 km. or 710 mi.
- Charlotte, N.C.: 270 km. or 173 mi.
- New York: 780 km. or 490 mi.
- Philadelphia: 660 km. or 426 mi.
- Raleigh, N.C.: 320 km. or 228 mi.
- Richmond, Va.: 326 km. or 202 mi.
- Washington, D.C.: 420 km. or 269 mi.
By building Articulates, advocates, promotes intercultural, provides visa, develops and delivers programs that promote links Virginia Tech to the world.

Virginia Tech Carilion School of Medicine
Virginia-Maryland College of Veterinary Medicine
Graduate School
College of Natural Resources and Environment
College of Liberal Arts and Human Sciences
College of Engineering
Pamplin College of Business
College of Agriculture and Life Sciences

Founded in 1872, we are the commonwealth’s most comprehensive university and its leading research institution.

We fulfill our role as a land-grant institution by fostering a collaborative environment that integrates technology into all disciplines, so that the Virginia Tech community can serve as a force for positive change around the commonwealth, the country, and the world.

Our colleges
- College of Agriculture and Life Sciences
- College of Architecture and Urban Studies
- Pamplin College of Business
- College of Engineering
- College of Liberal Arts and Human Sciences
- College of Natural Resources and Environment
- College of Science
- Graduate School
- Virginia-Maryland College of Veterinary Medicine
- Virginia Tech Carilion School of Medicine

A global link
Engagement with local, national, and global partners is a hallmark of the Virginia Tech experience. Our industry and academic partners provide focused resources for our research initiatives as well as support for student programs, technology transfer, and educational priorities. Such resilient and enduring collaborations allow the university to answer society’s grand challenges, invent technologies and products, and add to the world’s intellectual capital.

Virginia Tech has widely respected strengths in engineering, architecture, business, and the life sciences, and our ability to marshal research resources and integrate capabilities across disciplines has enabled us to solve many complex problems.

In addition, we continue to support faculty members’ insight and creativity in exploring new directions. Such exploration has been responsible for much of the university’s insight and creativity in exploring new directions. In addition, we continue to support faculty members’ initiatives and show the world that Virginia Tech is one of the world’s leading research institutions.

Moreover, we have founded in 1872, we are the commonwealth’s most comprehensive university and its leading research institution.

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A GLOBAL UNIVERSITY

VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY, commonly known as Virginia Tech, is a leading public research university dedicated to teaching and learning, discovery, innovation, and service to humanity. Virginia Tech pushes the boundaries of knowledge by taking a hands-on, transdisciplinary approach to preparing students to be leaders and problem solvers. Through experiential learning, future-focused research, and an inclusive, spirited culture, Virginia Tech strives to accomplish the charge of its motto, Ut Prosim (That I May Serve).

An inclusive campus community

Virginia Tech is an international community and a welcoming campus for students, faculty, and visitors from around the world. We take seriously the charge to create and nurture a diverse and inclusive environment. Through conversation and engagement with others, we can learn to value the identity and individuality of each person around us.

The Virginia Tech community has members from many different backgrounds and faith traditions. We offer a place for students to practice or explore these faiths in an open-minded setting while promoting appreciation and respect for religious and spiritual diversity.

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Rankings

- **WORLD**
  - No. 23 – Mineral & Mining Engineering (QS)
  - No. 24 – Hospitality & Leisure Management (QS)
  - No. 51 – Veterinary Science (QS)
  - No. 72 – Engineering and Technology (THE)
- **NATION**
  - No. 76 – Best National Universities (U.S. News & World Report)

Subject Areas

- No. 106 – U.S. Universities (QS/THE)
- **SUBJECT AREAS**
  - No. 1 – Master of Information Technology, Cybersecurity (Cyberdegrees.org)
  - No. 2 – Master of Information Technology (U.S. News & World Report)
  - No. 5 – Real Estate (College Factual)
  - No. 4 – Undergraduate Architecture Program (DesignIntelligence)

- **No. 4 – Business Analytics (College Factual)**
- No. 13 – Undergraduate Engineering Programs (U.S. News & World Report)
- No. 17 – Evening MBA (U.S. News & World Report)
- No. 20 – Online Graduate Engineering Program (U.S. News & World Report)
- No. 22 – Public Management Administration (U.S. News & World Report)
- No. 23 – Business Overall (College Factual)

**34,400+ Students, including more than 4,400 from over 110 countries**

**14:1 Student-faculty ratio**

**$530 million+ Research expenditures**