200+

Online Degrees and Certificates
Undergraduate and Graduate

91%

of APUS Students are
Working Adults

$0

Cost for Textbooks and Ebooks
For Undergraduate Courses*

*Lab fees may apply.

19

Average Undergraduate Class Size

See the latest Fast Facts:
StudyatAPU.com/FastFacts

Career-Focused Programs for Professionals

American Public University enjoys a strong reputation for providing STEM programs that are responsive to today's societal needs, like cybersecurity, and it is quickly carving a path as a thought leader and innovator in programs like space studies.

STEM Degree Programs

Computer Technology (AS, BS)
Cybersecurity (BS)
Cybersecurity Studies (MS)
Electrical Engineering (BE)
Data Science (AS, BS)
Environmental Policy and Management (MS)
Environmental Science (BS)
Information Technology (BS, MS)
Information Technology Management (BS)
Mathematics (BS)
Natural Sciences (BS)
Space Studies (AS, BS, MS)

Explore all we have to offer:
StudyatAPU.com/STEM

AMERICAN PUBLIC UNIVERSITY
111 West Congress Street
Charles Town, West Virginia 25414

877-755-2787

American Public University is part of American Public University System (APUS), which is accredited by the Higher Learning Commission (hlcommission.org), an institutional accreditation agency recognized by the U.S. Department of Education. For more about our graduation rates, the median debt of students who complete a program, and other important information, visit www.apus.edu/disclosure.

The use of any external company, organization, or other entity's name in this brochure is for informational purposes only and does not imply or constitute that entity's endorsement of American Public University System, Inc. or its programs.

All information and data in this brochure are current as of September 30, 2023.

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American Public University

Science, Technology, Engineering, & Math

Undergraduate and Graduate Programs

Preparing critical, systemic thinkers to respond to today's STEM needs.

Boundless Learning

Think you need to be in a physical classroom or lab to build your knowledge in STEM? Think again. American Public University is one of the few universities that offers online programs in math, environmental science, electrical engineering, and space studies. American Public University is a leader in the online delivery of a wide variety of STEM programs, including cybersecurity.

We offer online courses starting monthly in mostly 8-week formats. That means you can easily access quality undergraduate and graduate STEM programs at American Public University.



Respected & Accredited

The National Security Agency and the Department of Homeland Security have designated American Public University System (APUS) as a National Center of Academic Excellence in Cyber Defense Education (CAE-CD). American Public University is part of American Public University System, which is accredited by the Higher Learning Commission (hlcommission.org).

Expert Faculty

Imagine learning from a faculty member with credentials from the Department of Homeland Security, NASA, or a major engineering firm. Our 1,700-plus faculty members include scholar-practitioners with relevant, real-world knowledge. They act as both guides and mentors, helping you build skills applicable in the workplace.

Consistently Affordable

American Public University is conscious of the value you seek in education. We also provide ebooks at no charge to students in undergraduate courses.* Through our Transfer Credit Evaluation and Prior Learning Assessment services, you may be eligible to earn academic credit for previous education or training. Request information to learn how you can save with one of our tuition grants.

Individualized Support

American Public University is committed to student success. Admissions and academic advisors, librarians, and financial aid representatives are easily accessible by phone, email, or live chat. Academic advisors are available seven days a week. Our career services team provides resume reviews, mock interviews, and virtual job fairs.

*Lab fees may apply.

> **"APU strives to give all students the best learning experience possible. We also proudly support women preparing for STEM professions."**
>
> **Kristen Miller, PhD, Associate Professor, School of STEM**



Gain Hands-On Experience

Hands-on work is part of the American Public University student experience – whether it's using a lab kit delivered to you by mail to do a science assignment or logging in to our state-of-the-art online observatory to collect data. Your hands-on activity is integral to the online classroom, where you'll collaborate with creative, curious students like you who enjoy developing and implementing solutions.