

Air Force Institute of Technology

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12-2022

## AFIT by the Numbers, FY2022

Air Force Institute of Technology

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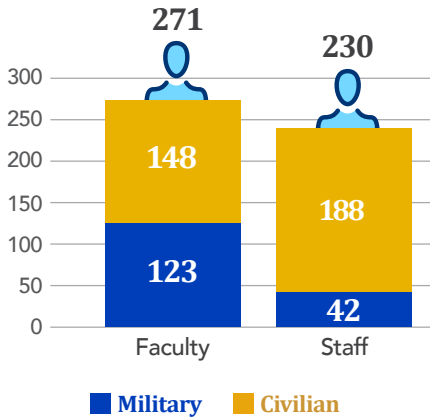
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## AFIT PEOPLE

### Total Personnel 501



AFIT personnel counts do not include contractors.

## AFIT CAMPUS

### Wright-Patterson AFB

Located on base with the Air Force Research Laboratory (AFRL) and the National Air and Space Intelligence Center (NASIC).



**9 Buildings Across 35 Acres**

**54 Classrooms | 61 Labs | 4 Auditoriums**

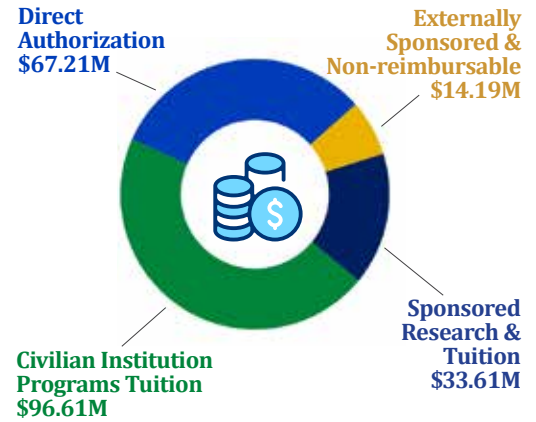
3 classrooms & 3 auditoriums support classified info

**Two Operating Locations:**

Air Force Nuclear College at Kirtland AFB, NM  
NC3 Schoolhouse at Barksdale AFB, LA

## AFIT BUDGET

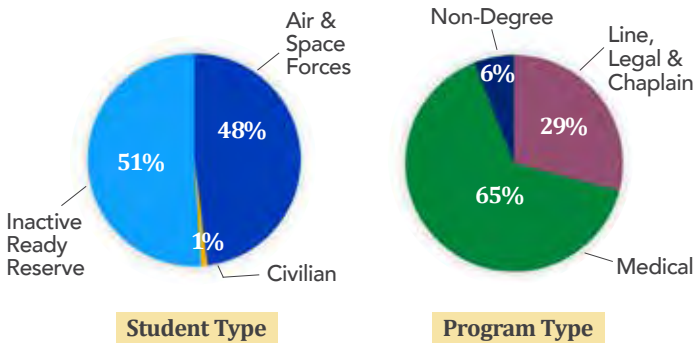
### Total Budget \$211.62M



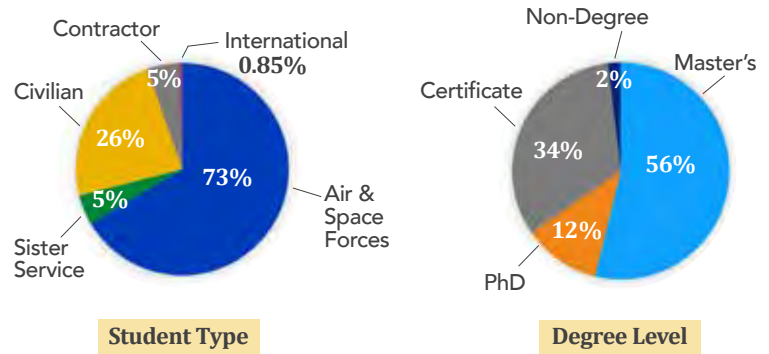
Military faculty, staff, and student salaries are not included in the AFIT budget.

## ADVANCED ACADEMIC EDUCATION

### Civilian Institution Programs 3,785 Students Enrolled



### Graduate School of Engineering & Management 1,063 Students Enrolled



Totals may sum to more than 100% due to student enrollment in multiple programs.

## PROFESSIONAL CONTINUING EDUCATION

Civil Engineering • Strategic Force Studies • Systems & Logistics

### 32,134 Students Enrolled

#### PCE Courses Delivery Method



- ☑ In-resident 6%
- ☑ On-site 7%
- ☑ Non-resident Distance Learning 86%

#### PCE Courses & Seminars Offered 300+





## About AFIT

The Air Force Institute of Technology, with its main campus located at Wright-Patterson AFB, Ohio, is the Department of the Air Force's leader for advanced, multi-disciplinary academic education, as well as its institution for technical professional continuing education. A component of Air University and Air Education and Training Command, AFIT is committed to providing innovative, defense-focused graduate education and related research, and operationally-relevant professional continuing education, to sustain the technological supremacy of America's air, space, and cyber forces. Since 2008, AFIT has been designated as the Air Force's Cyber Technical Center of Excellence.

AFIT has been accredited by the Higher Learning Commission since 1960 and the Engineering Accreditation Commission of ABET accredits several of AFIT master's engineering programs. Since graduate degrees were first granted in 1956, AFIT has awarded 20,538 Masters of Science and 1,000 Doctor of Philosophy degrees. Air Force students attending civilian institutions (as AFIT students) have earned more than 50,000 undergraduate and graduate degrees in the past 20 years. AFIT provides initial skills training and professional continuing education to an average of 30,250 students each year. In partnership with AFRL, AFIT is home to the D'Azzo Research Library with a physical holding of more than 75,000 titles and access to several thousand journal titles, conference proceedings and e-books.

## Advanced Academic Education

**The Civilian Institution Programs Office ([www.afit.edu/CIP](http://www.afit.edu/CIP))** manages approximately 2,500 students enrolled in a variety of health profession programs and another 1,100 line, legal and chaplain officers enrolled in various programs at leading civilian universities and research centers. The office also manages the Air Force's Education With Industry (EWI) program, through which about 40-50 military and civilian Airmen annually spend a year with companies to learn industry best-practices and bring those practices back to the Air Force.

**The Graduate School of Engineering and Management ([www.afit.edu/EN](http://www.afit.edu/EN))** offers 25 research-based, STEM master's degree programs, 13 Ph.D. programs, and 19 graduate certificate programs. It maintains a typical enrollment of over 650 in-residence students and about 400 students in various distance learning and non-resident programs. The Graduate School provides its students with several significant advantages, including a more personalized educational experience; academic programs with a defense-related focus; and research on high-priority defense problems.

## Professional Continuing Education (PCE)

**The Civil Engineer School ([www.afit.edu/CE](http://www.afit.edu/CE))** provides technical and management oriented PCE courses to more than 9,400 students a year in a variety of subject areas to prepare our officer, enlisted, and civilian professionals to be more efficient and effective in current and future assignments in the CE fields. The school also provides the initial skills training for all newly-commissioned CE officers and PALACE ACQUIRE interns.

**The School of Strategic Force Studies ([www.afit.edu/EX](http://www.afit.edu/EX))** is responsible for delivering PCE in nuclear deterrence policy and theory, nuclear command, control, communications, and cyberspace operations. The school's mission is to develop Airmen, joint service members, and international partners to deter and if necessary prevail in current and future conflicts by providing relevant and responsive nuclear and cyberspace PCE. On average, the school educates 2,900 Air Force and DoD students annually.

**The School of Systems and Logistics ([www.afit.edu/LS](http://www.afit.edu/LS))** is the Air Force's provider of initial skills and PCE courses in the areas of data analytics, acquisition management, contracting, financial management, logistics management, and systems and software engineering. Faculty teach an average of 17,800 students a year through in-residence, distance learning, and on-site instruction.

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