



FACT SHEET 2025-2026

INSPIRED BY **HUMANITY**,
POWERED BY **TECHNOLOGY™**

Stevens Institute of Technology

is a premier, private research university in Hoboken, New Jersey, overlooking the Manhattan skyline. Stevens prepares its more than 8,000 undergraduate and graduate students for an increasingly complex and technology-centric world, leveraging finance, computing, engineering and the arts to confront the most challenging problems of our time with innovative teaching and research.

STUDENTS FALL 2025

Total Enrollment 8,367

Undergraduate 4,206

Women 34%

Out-of-State 31%

In-State 64%

International 4%

Countries Represented 46

Graduate 4,161

Full-Time 2,424

Part-Time 1,737

Women 33%

International 48%

Countries Represented 66

By Degree

Master's 3,142

Ph.D. 510

Graduate Certificate 485

Other 24

ACADEMICS

Degrees Program

Undergraduate 34

Master's 48

Ph.D. 30

Graduate Certificates 116

Degrees Offered

- Bachelor of Engineering (B.E.)
- Bachelor of Science (B.S.)
- Bachelor of Science in Business (BSB)
- Bachelor of Science in Quantitative Finance (BSQF)
- Bachelor of Arts (B.A.)
- Master of Engineering (M.Eng.)
- Master of Science (M.S.)
- Master of Business Administration (MBA)
- Executive Master of Business Administration (EMBA)
- Degree of Engineer
- Doctor of Philosophy (Ph.D.)
- Master of Philosophy (M.Phil.)

Special Programs Offered

- A. James Clark Scholars Program
- Business Discovery Program
- Cooperative Education Program
- Externship Program
- iSTEM
- Lawrence T. Babbio '66
- Pinnacle Scholars Program
- Pre-College For-Credit Program
- Pre-College Summer Residential Program
- Preparing for a Career in Health Professions
- ROTC
- Stevens Accessing Careers in Engineering and Science (ACES)
- Stevens Link Semester
- Stevens Technical Enrichment Program (STEP)
- StevensOnline
- Study Abroad
- Summer Internship Program

Accelerated Programs

- Doctoral Program (ADP)
- Master's Program (AMP)
- Pre-Law
- Pre-Health Professions

FACULTY AND STAFF ACADEMIC YEAR 2025-2026

Full-time Faculty	354
Lecturers	41
Women	31%
International	22%
Undergraduate Student to Faculty Ratio	11 to 1
Part-time Faculty	128
Full-time Staff	713
Part-time Staff	116

ACCREDITATION

- Middle States Commission on Higher Education (MSCHE)
- Accreditation Board for Engineering and Technology (ABET)
- American Chemical Society (ACS)
- Association to Advance Collegiate School of Business (AACSB)
- Project Management Institute (PMI)
- National Council for Accreditation of Engineering/Computing – Commission (NCAE-C)

UNDERGRADUATE ADMISSION STATISTICS* FALL 2025

Total Applications	10,499
Acceptance Rate	51%
Total Enrollment	1,104
Women	30%
International	5%
SAT Score (middle 50%)	1360-1490

* First-year students

UNDERGRADUATE STUDENT LIFE

Division III Women's Sports	11
Division III Men's Sports	12
Clubs/Organizations	133
Fraternities (participation)	13 (13%)
Sororities (participation)	8 (16%)

STUDENT SUCCESS AND DEGREE COMPLETION

Undergraduate Student Success and Career Outcomes

First-year Retention Rate	94%
6-year Graduation Rate (Entering Class of 2019)	89%
Secured Career Outcomes Within 6 Months of Graduation*	93%
Employed	57%
Graduate School	36%
Military	<1%
Average Starting Salary	\$86,900

*Class of 2025

Degrees Awarded in Academic Year 2024-2025

Bachelor's	1,068
Master's	1,733
Ph.D.	85
Graduate Certificates	284

Top Three Degree Conferrals

Undergraduate	• Computer Science • Mechanical Engineering • Business and Technology
Graduate	• Computer Science • Data Science • Business Intelligence and Analytics

UNDERGRADUATE FINANCIAL AID ACADEMIC YEAR 2025-2026

Undergraduate Tuition and Fees 2024-2025	\$65,606
Average Amount of Aid Awarded to Undergraduates*	\$33,896
Average Amount of Aid Awarded to First-Year Students*	\$37,707

*Awarded grant or scholarship aid from the federal government, state/local government, the institution and other sources known to the institution (does not include federal student loans).

