

# Wentworth INSTITUTE OF TECHNOLOGY

admissions@wit.edu wit.edu 550 Huntington Avenue Boston MA 02115-5998 1.800.556.0610 or 617.989.4000 Best

Region Regional Universities/North
(U.S. News & World Report)
Top 25 Most Transformative
Schools in the Nation
(Money Megazine)

SESK
starting salary for
Wentworth graduates

Ventworth
INSTITUTE OF TECHNOLOGY

Wentworth
INSTITUTE OF TECHNOLOGY



#### Community

Wentworth has a long-standing commitment to our home, the city of Boston. The Center for Community + Learning Partnerships (CLP) provides volunteer opportunities that allow you to share your knowledge and talents with the wider community.





#### Clubs

From anime to sustainability, choose from more than 70 student-run clubs and organizations. Start your own podcast on Wentworth's radio station, take a hike with the Outdoors Club, or test a concrete canoe with the American Society of Civil Engineers. And if you don't find the organization you're looking for, start your own.



#### Support

We've created a wealth of academic, technological, and personal support systems to help you achieve your goals. Academic Success Advisors assist you with schedules, academic plans, and success strategies. Our Center for Wellness merges physical and mental health services holistically to improve students' experiences. No Wentworth student is ever left behind.



Wentworth
INSTITUTE OF TECHNOLOGY

## CAREERS & CO-OPS

At Wentworth, you are connected to the professional world from day one. Our renowned co-ops are a big part of that head start. So, what's a co-op? It's a full-time, semester-long paid job experience in your chosen field that allows you to put the late-breaking knowledge and skills you are learning in the classroom to work in the professional world. Co-ops let you test drive careers while earning a salary. An invaluable learning tool, co-ops also boost your standing as a job applicant because you've already proven yourself in your field.

### 97%

of Wentworth students graduate with co-op experience

## \$20k

average salary earned over two co-op semesters

## 5,000+

co-op placements for students over the last 7 years





A Co-ops + Careers advisor will work with you from your first days at Wentworth to coach and advise you, so you're not alone in taking those first significant steps toward your future. That same support system will be there for you even after you graduate—whenever you need advice, connections, or a sounding board.

Many Wentworth students graduate straight into their dream jobs. Here are a few of the companies who have hired recent graduates.

Bain Capital Consigli

Draft Kings

Feldman Geospatial

**GE** Aviation

Hasbro

iRobot

MIT Lincoln Laboratory

Moderna

NEI

Raytheon Technologies Sonos Stantec

Suffolk

TJX Companies, Inc.

Turner







## **Accelerate**

At Accelerate, Wentworth's innovation and entrepreneurship center, you can spin bold ideas into real solutions—and sometimes, successful companies. Accelerate builds innovative thinking and entrepreneurial confidence while expanding the breadth of your career choices. Housed within our leading-edge Makerspace, Accelerate provides hands-on lessons in enterprise development, marketing, leadership, and teamwork, and is open to all Wentworth students regardless of major.





## Labs & Studios

Wentworth offers 60+ state-of-the-art laboratories and maker spaces including our new AI and Robotics Lab—giving you the chance to test out your new ideas and collaborate with fellow students. Plan to be a design major? We provide dedicated studio space. Want to use the high-tech equipment in our Accelerate Makerspace? These cutting-edge facilities are ready and waiting for you, even as a first-year student, no matter what you happen to be studying.



Wentworth
INSTITUTE OF TECHNOLOGY

## Colleges of the Fenway Consortium (COF)

Be part of the largest consortium of college students in Boston. The Colleges of the Fenway comprises five institutions with more than 12,000 undergraduates, 700+ faculty, and 2,300 course offerings. As a Wentworth student, you get the close-knit community feel of the Wentworth campus along with the academic, social, and networking benefits of the consortium, which includes 16% of all undergraduates attending college in Boston.

#### **Colleges of the Fenway:**

Emmanuel College
MCPHS University
Massachusetts College of Art and Design
Simmons University
Wentworth Institute of Technology





## By the Numbers:

\$38,160

Tuition for the 22/23 school year

\$17,000

Average Scholarship

\$15,420

Room and Board

All admitted students are considered for merit scholarships with no separate applications to complete.

85%

of students receive some type of financial aid

99%

of accepted students received a merit scholarship.



Tune in to Wentworth's Financial Aid TV.

**Estimated Costs** 



For more information on the types of aid offered at Wentworth, visit wit.edu/admissions/financial-aid

## What's Next?

#### When to Apply:

#### Early Action 1

Apply by: November 1 Notified by: December 15

#### **Early Action 2**

Apply by: January 1 Notified by: February 15

#### **Regular decision**

Apply by: February 1 Notified by: April 1



**Apply Now!** 

#### **How to Apply:**

- Common application
- Official school transcripts
- Two recommendation letters (Teacher or counselor recommendation optional)
- Extracurricular activities or a resume



Connect with your Wentworth admissions counselor

#### **Just for Transfer Students**

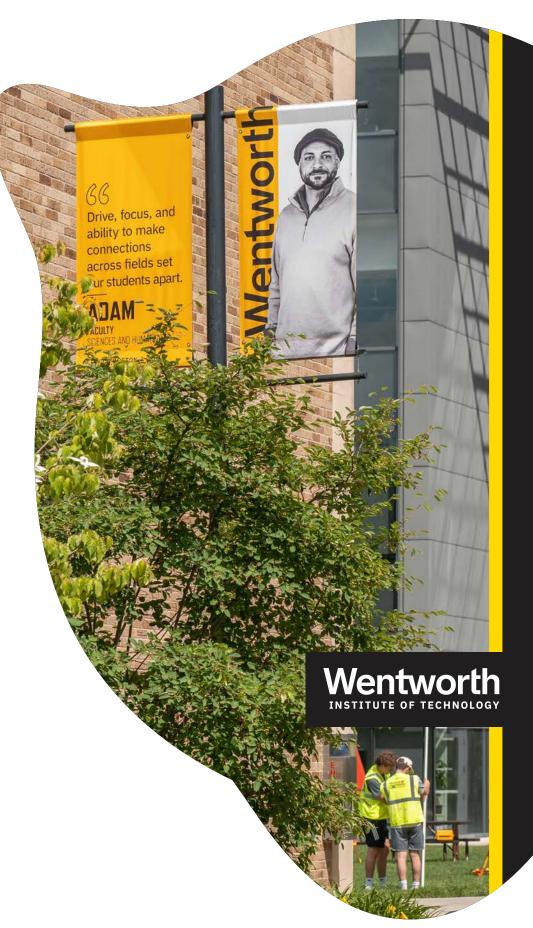
We've streamlined the process to make it as easy as possible. We will work with you to determine whether you qualify to transfer credit earned at other institutions. Our admissions counselors will guide you through the process.



Transfer Students
Apply Here!







## **Majors**

**Applied Mathematics** 

Architecture

**Biological Engineering** 

**Biomedical Engineering** 

**Business Management** 

**Civil Engineering** 

**Computer Engineering** 

Computer Information

Systems

**Computer Networking** 

Computer Science &

Society

**Computer Science** 

**Construction Management** 

Cybersecurity

**Data Science** 

**Electrical Engineering** 

**Electromechanical** 

Engineering

**Engineering** 

**Industrial Design** 

**Interior Design** 

**Mechanical Engineering**