is a leader in the disciplines of Science, Technology, Engineering and Mathematics (STEM) education, as well as business, architecture and design. Our six specialized colleges offer you the opportunity to be part of a top-tier public research university and learning community in the most desirable areas of study.

Majors
- Applied Physics
- Architecture
- Biochemistry
- Biology
- Biomedical Engineering
- Biophysics
- Business
- Business & Information Systems
- Chemical Engineering
- Chemistry
- Civil Engineering
- Communication & Media
- Computer Engineering
- Computer Science
- Computing & Business
- Concrete Industry Management
- Construction Engineering Technology
- Construction Management Technology
- Digital Design
- Electrical & Computer Engineering Technology
- Electrical Engineering
- Environmental Science
- Forensic Science
- General Engineering
- History
- Human-Computer Interaction
- Industrial Design
- Industrial Engineering
- Information Systems
- Information Technology
- Interior Design
- Law, Technology & Culture
- Manufacturing Engineering Technology
- Mathematical Sciences
- Mechanical Engineering
- Mechanical Engineering Technology
- Medical Informatics Technology
- Science, Technology & Society (with a Cyberpsychology option)
- Theatre Arts & Technology
- Web & Information Systems

After I visited NJIT, I was convinced that this university would prepare me with the tools I needed to take on any job I want and make me a great computer scientist.

MIGLE SURBLYTE ’20
B.S. Computer Science

Accelerated Programs Offered Through the Honors College
- Pre-Health
- Pre-Law
As one of the nation’s leading polytechnic universities, NJIT has earned national prominence by developing high-quality, relevant academic programs. Over the past decade, we have doubled the size of our campus, investing millions of dollars in new campus and research facilities designed to give our students the edge they need in today’s competitive high-tech marketplace.
AT NJIT, you’ll discover a world-class education in an immersive learning environment that combines the benefits of small-campus intimacy with the resources of a public research university.

There is always an incredible amount of opportunities available for students at NJIT. You can become involved in the Student Senate or any of the 140+ student-led organizations on campus, or you can participate in research projects. You can also get internships and co-ops.

JEREMY BEDIENT ’21  
B.S. Industrial Engineering

Highest Research Rating (R1)  
- Carnegie Classification®

#1 Nationally for Student Upward Economic Mobility  
- Forbes

Robotics Lab
NJIT conducts almost $170 million in research annually and has hired more than 100 new faculty members over the past six years. Our 105+ research centers and specialized laboratories encourage interdisciplinary collaboration in teaching and research.

NJIT’s Makerspace inspires both students and faculty to engage in hands-on learning and teaching with access to state-of-the-art equipment for designing, prototyping, manufacturing and researching.
I knew I wanted to attend NJIT during my first visit to the campus, when I saw firsthand the overall sense of community and school pride among the students and faculty.

KRISTEN ABRAHAM ’22
B.S. Chemical Engineering
(Albert Dorman Honors College)
Over $18.7 million
- Amount of Grants/Scholarship Awarded
- Additional $500,000 in Endowments Awarded

# 106 Top National University
- 2019 U.S. News & World Report

140+
Clubs & Organizations

19
Division I Sports plus Club and Intramural Programs

1295 & 27
Average SAT & ACT Scores

I chose NJIT because it has the dual benefit of being competitive as a university in the STEM industry, while also being affordable and providing a top-notch education for a decent price.

JONATHAN ISAACS ’18
B.Arch.
I had a summer internship at General Motors in the Supplier Quality Department. I was able to get experience in product quality assurance, supplier audits and implementing a process to better track deliverables.

SARAH GARCON ’19  
B.S. Mechanical Engineering

A DEGREE FROM NJIT provides graduates a cutting-edge advantage and signals to employers students are equipped with the skills needed to succeed in the most in-demand careers. With close to $7 million earned by students each year through internships and co-ops, NJIT’s Career Development Services connects students to successful careers, creates networking opportunities and brings hundreds of employers on campus to recruit.

TOP 10 College in the Nation with Great Career Services  
-Money Magazine

TOP 25 College Where Graduates Earn Six-Figure Salaries  
-Money Magazine
The Highlanders are part of the Atlantic Sun Conference.

NJIT placed first in the Baja SAE competition in California. A team of students design, build and race all-terrain vehicles.

Students on the Aero Design Team create radio-controlled aircraft at NJIT’s Makerspace and fly them at international competitions.

NJIT is one of only 21 colleges across the nation to offer men’s Division I volleyball.

“NJIT’s gaming scene was a very big factor for me in determining where to go.”
- Jira Uttarakpong ’20 - B.S. Computer Science
It’s so cool being on an urban campus. I paired my mechanical engineering degree with a sustainability minor, and am able to do a lot of sustainability work within the city. I could not have gotten that experience anywhere else.

SHANEE HALEVI ’19
B.S. Mechanical Engineering
**WE MAKE IT EASY FOR YOU TO APPLY**

- NJIT is a member of the Common Application. If you are an incoming freshman, you can apply online at [commonapp.org](http://commonapp.org).
- To apply to the Honors College, answer all questions pertaining to the Honors College on the Common Application.
- Your application will be evaluated as soon as your file is complete. You will be notified of our decision within one to two weeks.

**APPLICATION CHECKLIST**

- Completed Application
- $75 Application Fee
- Official H.S. Transcript
- Official SAT (use code 2513) or ACT (use code 2580)
- Letter of Recommendation
- Portfolio (if required)

**APPLICATION DEADLINES**

**FALL SEMESTER**
- Early Action I: November 15
- Early Action II: December 15
- Honors College: February 1
- Rolling Admission: March 1

**SPRING SEMESTER**
- November 15

**COST**

- In-State: $17,674
- Out-of-State: $33,386
- Room and Board: $12,955

**FINANCIAL AID**

Visit [njit.edu/financialaid](http://njit.edu/financialaid) for financial aid deadlines and important information.

**WHAT YOU NEED TO KNOW**

**ADMISSIONS CRITERIA**

**Academic Performance**

- We consider your entire high school academic record, especially your grades in math, science and English.
- Academic requirement: Top 25% or 3.0 GPA.

**Standardized Test Scores**

- We consider either the SAT or ACT scores and super-score your test results.
- Average composite SAT score is 1295 (Math + Critical Reading).
- Average ACT score is 27.

**Portfolio**

- A portfolio of creative work is required for Architecture, Digital Design, Industrial Design or Interior Design programs.
- More information can be found at [design.njit.edu](http://design.njit.edu).