

A photograph of three diverse college students sitting on a green lawn in front of a large, multi-story brick building with many windows. The student on the left is a young woman with long dark hair, wearing a navy blue sweatshirt with 'NJIT' in white letters and blue jeans. The student in the middle is a young woman with long curly dark hair, wearing a black sweatshirt with red 'NJIT' letters. The student on the right is a young man with short dark hair, wearing a grey zip-up sweater, blue jeans, and a backpack. The 'NJIT' logo is also visible on the building's facade in the background.

NJIT

#80

**National
University**

*(U.S. News &
World Report, 2026)*

**MAKE YOUR
FUTURE HERE**

SIX COLLEGES. ONE MISSION.

At NJIT, you will be part of a top-tier public research university and receive a world-class education. NJIT is ranked the #80 national university in the USA (U.S. News & World Report, 2026). We offer undergraduate and graduate students over 120 degree programs ranging from the STEM disciplines to architecture and design, as well as management and humanities.

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MAKE MEANINGFUL CONNECTIONS.

NJIT MAKES CHOOSING A UNIVERSITY EASY.

Applying to a university can be challenging, but at **New Jersey Institute of Technology (NJIT)** we make it easy. With our world-class faculty, top-tier academic programs, unparalleled research opportunities and exceptional career outcomes, NJIT is where you belong. Join a vibrant, inclusive community at one of the nation's top public research universities. Apply now and start your journey with us!



#1

best value, public
universities in N.J.

- Wall Street Journal

WHAT MAKES US STAND OUT:

- Faculty excellence
- Top-notch career outcomes
- Affordable education
- Experiential learning
- Vibrant student life
- Diverse choice of programs for undergraduate and graduate students
- Cutting-edge research
- Prime location



EXPERIENTIAL LEARNING.

NEWARK COLLEGE OF ENGINEERING

Inside a technology-rich atmosphere, **Newark College of Engineering** is an education powerhouse and the largest engineering college in New Jersey with programs for undergraduate and graduate students and a 30,000-square-foot Makerspace for hands-on learning.

engineering.njit.edu

HILLIER COLLEGE OF ARCHITECTURE AND DESIGN

The **Hillier College of Architecture and Design** prepares students for a range of options beyond traditional architecture and design careers. Students become skilled professionals and engaged citizens within architecture, digital design, industrial design and interior design.

design.njit.edu

JORDAN HU COLLEGE OF SCIENCE AND LIBERAL ARTS

By participating in interdisciplinary research and inter-department collaborations, students in the **Jordan Hu College of Science and Liberal Arts** explore emerging frontiers within genomics, mathematical biology, nanotechnology, environmental science, chemistry and forensic science.

csla.njit.edu



16:1
student-to-faculty
ratio

25
average class size

13,000+
students

MARTIN TUCHMAN SCHOOL OF MANAGEMENT

To revolutionize traditional business disciplines, future business leaders must be deeply immersed in new technology. **Martin Tuchman School of Management** offers an academic balance between business-focused and technology-driven programs. management.njit.edu

YING WU COLLEGE OF COMPUTING

Ying Wu College of Computing is one of the few colleges in the country devoted entirely to computing. It is also the region's largest, most comprehensive computing program, in which students concentrate on AI, computer science, cybersecurity, data science, information technology and information systems. computing.njit.edu

ALBERT DORMAN HONORS COLLEGE

From honors courses to study abroad opportunities, **Albert Dorman Honors College** undergraduate students are immersed in rich, challenging and individualized educational experiences. to focus on an interdisciplinary education that fosters innovation, creativity and civic mindedness. honors.njit.edu

A male student with dark hair and glasses, wearing a white lab coat over a grey button-down shirt, is focused on his work in a laboratory. He is using a pipette to transfer liquid into a small vial. The background shows a typical lab setting with shelves, equipment, and other students working. The lighting is bright, coming from overhead fluorescent lights.

CUTTING-EDGE RESEARCH.

Research is central to life at NJIT. Through Undergraduate Research & Innovation (URI), students can start as early as their first year, learning methods, joining faculty-led teams, and choosing projects that address real community needs. Master's and PhD researchers advance that work in leading labs and centers, pursuing theses and dissertations with assistantships and industry partners to turn ideas into impact.



R1
research institution
– Carnegie Classification

\$170M
in annual research

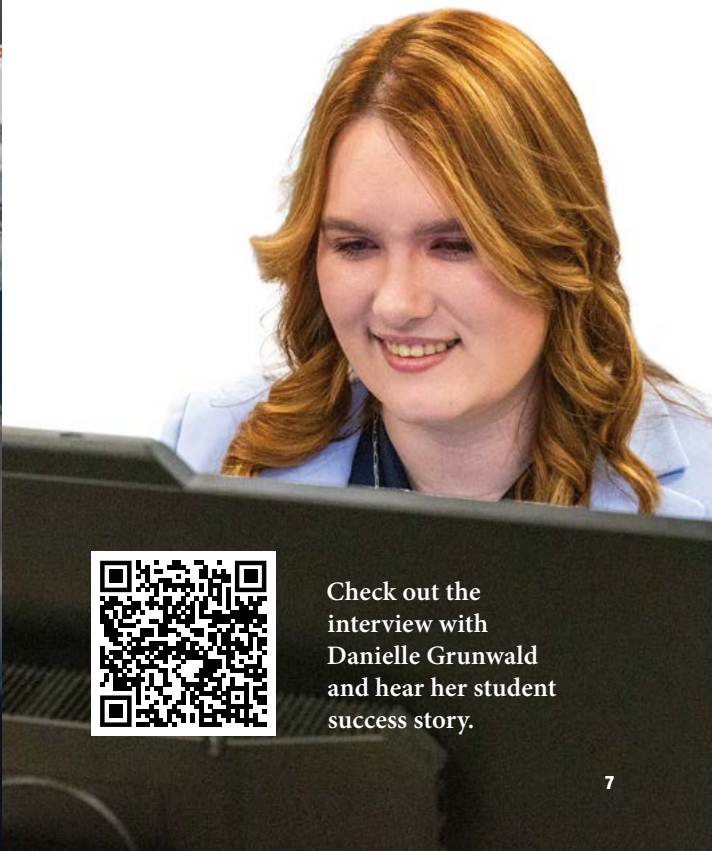
175+
research institutes, centers
and specialized labs

“

I chose NJIT not only for its data science program, but also for the research opportunities it had. Being an R1 institution, I just saw so much potential for growth to go into multiple different fields.

Being able to actually understand why certain data is doing what it's doing, or why data is acting the way it's acting, you can do that with data science. You can find the answers to a lot of those problems.”

– *Danielle Grunwald '25*
B.S. Data Science



Check out the interview with Danielle Grunwald and hear her student success story.




MAKING A BETTER FUTURE.

NJIT students have a bright future ahead, equipped to excel in their pursuits. Thanks to their strong STEM education, they are well-prepared for today's job market. NJIT grads can step into exciting careers in robotics, engineering, data science, cybersecurity, FinTech and AI. Plus, they have the skills to leverage technology to tackle real-world problems like healthcare, plastics pollution, sustainability and climate change.

Photo: NJIT student and avid angler Taylor VanGrouw measures habitat sustainability in the Pequannock River. NJIT provided research funds for the independent summer research project. VanGrouw also won the Moonshot Prize and was awarded additional funds to buy professional equipment.



A man with a beard and dark hair, wearing a blue suit jacket over a white shirt, is smiling and looking towards the camera. He is standing next to a laptop on a wooden desk. The laptop screen shows a career website with various job listings and a search bar. In the background, there is a large orange graphic of a person's legs and feet.

TOP-NOTCH CAREER OUTCOMES.

Career Development Services (CDS) resources are available to NJIT students and alumni to assist with career planning and preparation.

CO-OPS AND INTERNSHIPS

NJIT students get experience in their desired field, gain college credit and even get paid. Students gain professional experience in New York City, across the nation or overseas. Nearly 2,600 different companies have hired NJIT students over the past decade.

CAREER FAIRS

Every fall and spring semester, NJIT students and alumni get the opportunity to connect with hiring employers through group sessions and one-on-one meetings. Each year more than 500 employers attend the career fairs to recruit students.

CAREER ADVISORS

The dedicated staff advise NJIT students and alumni on career development and job search strategies. They offer resume and cover letter tips, interview prep and career planning that help students land internships, co-ops and full-time jobs.



#25

best salary for graduates
among all universities
nationally

– Wall Street Journal/Statista

TOP 100

universities nationally for
alumni mid-career earnings

– PayScale

EMPLOYERS:

- Amazon
- Apple
- Bank of America
- Deloitte
- Google
- IBM
- Johnson & Johnson
- J.P. Morgan Chase & Co.
- Merck
- Meta
- Microsoft
- NASA
- NJ Transit
- Pixar
- Prudential Financial
- PSEG
- Stryker
- Verizon



200+
clubs and organizations

VIBRANT STUDENT LIFE.

Get involved by joining one of our clubs and organizations, such as Student Government, Solar Car, E-Sports, Society of Musical Arts, Circle K, Entrepreneur Society, HighlanderThon, Kids Who Code and so many more. Explore all of them at NJIT's Highlander Hub.

LIVING OFF-CAMPUS

International students can choose to **live off campus**, and NJIT offers guidance to help with housing searches, safe rentals, leases, and finding reliable roommates.

RESIDENCE LIFE

NJIT offers **seven residence halls** dedicated to student learning inside and outside of the classroom by creating unique residential communities for NJIT students to call home.

COMMUNITY CONNECTIONS

NJIT students connect through **professional societies** like IEEE, ACM, ASME, SWE, NSBE, and SHPE, alongside cultural and regional associations such as the Indian Graduate Student Association, Chinese Students & Scholars Association, and Nepalese Student Association, offering mentoring, networking, and heritage events throughout the year.



**PRIME
LOCATION.**

TOP 50

nationally for
entrepreneurship

- *The Princeton Review*

#1

public university
in New Jersey

- *Forbes*

AFFORDABLE EDUCATION.

We prioritize financial well-being every step of the way.

NJIT offers an unbeatable location in University Heights, Newark. Just 20 minutes from New York City, you'll have immediate access to countless career, social and cultural opportunities. University Heights buzzes with energy, hosting four colleges and over 30,000 students. A short walk takes you to the Prudential Center, where you can catch a New Jersey Devils game or one of the 175+ sports, music and other events held annually. In the spring, get your camera ready for Branch Brook Park, home to one of the largest cherry blossom festivals in the country.

UNDERGRADUATE DEGREES.

NJIT offers 50+ undergraduate degree programs within six schools and colleges. Below are our undergraduate offerings.

HILLIER COLLEGE OF ARCHITECTURE AND DESIGN

- Architecture (B.Arch)*
- Digital Design (B.A.)*
- Industrial Design (B.S.)*
- Interior Design (B.A.)

YING WU COLLEGE OF COMPUTING

- Business and Information Systems (B.S.)*
- Computer Science (B.S.)*
- Data Science (B.S.)*
- Enterprise Artificial Intelligence (B.S.)
- Human-Computer Interaction (B.S.)*
- Information Systems (B.A.)*
- Information Technology (B.S.)*

JORDAN HU COLLEGE OF SCIENCE AND LIBERAL ARTS

- Applied Physics (B.S.)*
- Biochemistry (B.S.)*
- Biology (B.S./B.A.)*
- Chemistry (B.S.)*
- Communication and Media (B.S.)
- Data Science - Statistics Option (B.S.)*
- Environmental Science (B.S.)*
- Forensic Science (B.S.)*
- History (B.A.)
- Law, Technology and Culture (B.A.)
- Mathematical Sciences (B.S.)*
 - Concentrations: Applied Mathematics, Applied Statistics, Computational Mathematics, Mathematical Biology, Mathematics of Finance and Actuarial Science
- Psychology (B.S.)
- Theatre Arts and Technology (B.A.)

NEWARK COLLEGE OF ENGINEERING

- Biomedical Engineering (B.S.)*
- Biomedical Engineering Technology (B.S.)*
- Chemical Engineering (B.S.)*
- Civil Engineering (B.S.)*
- Computer Engineering (B.S.)*
- Concrete Industry Management (B.S.)*
- Construction Engineering Technology (B.S.)*
- Construction Management Technology (B.S.)*
- Electrical and Computer Engineering Technology (B.S.)*
- Electrical Engineering (B.S.)*
- Engineering Technology (B.S.)*
 - Concentrations: Biomedical Engineering Technology, Construction Management Technology, Software and Data Engineering Technology, Technology Education
- General Engineering (B.S.)*
 - Concentrations: Chemical Processing, Engineering Innovation and Intellectual Property, Materials Manufacturing Systems, Mechatronics, Quality and Reliability Engineering
- Industrial Engineering (B.S.)*
- Industrial Engineering Technology (B.S.)*
- Materials Engineering (B.S.)*
- Mechanical Engineering (B.S.)*
- Mechanical Engineering Technology (B.S.)*
- Surveying Engineering Technology (B.S.)*



MARTIN TUCHMAN SCHOOL OF MANAGEMENT

- Business (B.S.)
 - Concentrations: Accounting, Business and Sports Analytics, Finance, Innovation and Entrepreneurship, Management Information Systems, Marketing
- Business with Artificial Intelligence (B.S.)
- Financial Technology (B.S.)*

*STEM-Designated Degree

Completing a STEM-designated degree may qualify international students to extend their postgraduation stay in the USA through Optional Practical Training (OPT). After finishing their program of study and initial post-completion OPT, eligible F-1 students may apply for a STEM-OPT extension for a 24-month period.



ENTRY REQUIREMENTS.

ALL UNDERGRADUATE STUDENTS

- Completed online application
 - Includes statement of intent/personal statement
- English proficiency score
 - TOEFL: 79
 - IELTS: 6.0
 - Duolingo: 100
 - PTE: 53
- Portfolio (slideroom.com for applicants to the Hillier College of Architecture and Design)

FIRST-YEAR STUDENTS

- 3.0 GPA (4.0 scale)
 - Official high school/secondary school transcript in English or a notarized copy
- Optional official SAT (use code 2513) or ACT (use code 2580)
 - Required for applicants to the Albert Dorman Honor College

TRANSFER STUDENTS

- 2.5 GPA (4.0 scale)
 - Official high school/secondary school transcript in English or a notarized copy
- Official transcripts from all colleges or universities attended
- Transcript evaluation
- Completed at least 15 semester hours, including
 - English composition
 - Mathematics
 - Science (chemistry and/or physics required for some majors)

UNDERGRADUATE SCHOLARSHIPS

All admitted international bachelor's students are automatically considered for merit awards based on academic achievement. Most recipients receive annual scholarships averaging **over \$15,000**, with top awards for non-Honors students reaching \$25,000.

MASTER'S PROGRAMS.

NJIT offers 50+ graduate degree programs within six schools and colleges. Below are our graduate offerings.

HILLIER COLLEGE OF ARCHITECTURE AND DESIGN

- Architecture (M.Arch./M.S.)*
- Urban Design (MUD) (M.S.)*

YING WU COLLEGE OF COMPUTING

- Artificial Intelligence (M.S.)*
- Bioinformatics (M.S.)*
- Business & Information Systems (M.S.)*
- Computer Science (M.S.)*
- Cyber Security and Privacy (M.S.)*
- Data Science - Computational Track (M.S.)*
- Information Systems (M.S.)*
- IT Administration & Security (M.S.)*
- Software Engineering (M.S.)*

JORDAN HU COLLEGE OF SCIENCE AND LIBERAL ARTS

- Applied Mathematics (M.S.)*
- Applied Physics (M.S.)*
- Applied Statistics (M.S.)*
- Biology (M.S.)*
- BioStatistics (M.S.)*
- Chemistry (M.S.)*
- Data Science - Statistics Track (M.S.)*
- Environmental Science (M.S.)*
- Materials Science and Engineering (M.S.)*
- Pharmaceutical Chemistry (M.S.)*

NEWARK COLLEGE OF ENGINEERING

- Biomedical Engineering (M.S.)*
- Chemical Engineering (M.S.)*
- Civil Engineering (M.S.)*
- Computer Engineering (M.S.)*
- Critical Infrastructure Systems (M.S.)*
- Electrical Engineering (M.S.)*
- Engineering Management (M.S.)*
- Engineering Science (M.S.)*
- Environmental Engineering (M.S.)*
- Healthcare Systems Management (M.S.)*
- Industrial Engineering (M.S.)*
- Manufacturing Systems Engineering (M.S.)*
- Materials Science and Engineering (M.S.)*
- Mechanical Engineering (M.S.)*
- Occupational Safety and Health Engineering (M.S.)*
- Pharmaceutical Engineering (M.S.)*
- Pharmaceutical Systems Management (M.S.)*
- Power and Energy Systems (M.S.)*
- Telecommunications (M.S.)*
- Transportation (M.S.)*

MARTIN TUCHMAN SCHOOL OF MANAGEMENT

- Business Administration (MBA)*
 - Concentrations: Finance, Innovation & Entrepreneurship, Management Information Systems, Marketing, Custom Concentration
- Management (M.S.)*
 - Concentrations: Business Analytics, Global Project Management, Financial Technology

*STEM-Designated Degree

Completing a STEM-designated degree may qualify international students to extend their postgraduation stay in the USA through Optional Practical Training (OPT). After finishing their program of study and initial post-completion OPT, eligible F-1 students may apply for a STEM-OPT extension for a 24-month period.



ENTRY REQUIREMENTS.

- Completed online application
- English proficiency score
 - TOEFL: 79
 - IELTS: 6.5
 - Duolingo: 120
 - PTE: 57
- GRE/GMAT scores optional for select programs (see below)
- Portfolio (slideroom.com for applicants to the Hillier College of Architecture and Design)
- One letter of recommendation
 - Hillier College of Architecture and Design and the Jordan Hu College of Science and Liberal Arts: Required
 - Other programs: Optional but strongly recommended

GRE/GMAT REQUIREMENTS

- Engineering: GRE optional but strongly recommended
- Computing: GRE required
- Science and Liberal Arts: GRE optional
- Architecture and Design: GRE optional for M.S./M.Arch.
- Business: GRE/GMAT waived for M.S./MBA with NACES-approved international evaluation showing 3.0+ GPA

MASTER'S SCHOLARSHIPS

All admitted master's students are automatically considered for merit awards ranging from **\$6,000 to \$10,000 per year**, with an average award of about \$8,100 annually.



HOW TO APPLY

Complete an application form and submit the relevant documentation. You can apply through your local education agent.

If you have any questions on your way to enrolling at NJIT, our knowledgeable Admissions team is ready to assist you: admissions@studygroup.com

DISCLAIMER

This prospectus is intended as a general guide for students considering entry to New Jersey Institute of Technology in 2026. This prospectus forms no part of any contract between you and Study Group USA Higher Education LLC ("Study Group") except as provided below. The prospectus is prepared in advance of the academic year to which it relates and Study Group makes every effort to ensure that the information contained here is accurate.

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For more information, please visit studygroup.com



students.studygroup.com/study-at-njit

