

NJIT offers a distinctive combination of strengths that make all the difference in laying the groundwork for a successful career: the majors, the technological and scientific knowledge, the hands-on experiences, the professional opportunities, the outstanding faculty with connections in industry—plus the kind of communication and teamwork skills that are in demand among today’s employers.

These strengths are why NJIT is ranked among the nation’s top national universities by *U.S. News & World Report*—and why NJIT graduates are in high demand and receive competitive salaries. NJIT also ranks 10th in the nation in diversity, which means you’ll learn in an environment that more closely parallels the workplace.

Some of New Jersey’s largest and most prominent employers have come to rely on NJIT as a primary source of new employees because they know our students are dependable, hardworking and ready to make an impact in the real world.



NJIT’s career fairs offer students and professionals opportunities to connect and network. Such meetings often lead to internships, co-ops or the start of a successful career.



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THE IMPORTANCE OF TECHNOLOGY

NJIT’s emphasis on technology also makes for excellent career preparation. Consider:

- Engineering and computer science majors took five of the 10 top spots in a list of starting salary offers, according to the National Association of Colleges and Employers. NJIT offers comprehensive and strong programs in both engineering and computer science.
- More S&P 500 company CEOs have undergraduate degrees in engineering than any other major; more than half earned undergraduate degrees in engineering, business management, science, math and computing.
- In one year, NJIT’s Career Development Services posted 4,746 technology job opportunities.

SCIENCE AND TECHNOLOGY DEGREES—THE PAYOFF

Graduates of science and technology degree programs continue to be among the most sought-after in the job market. Most graduates in these fields will receive multiple employment offers and starting salaries exceeding \$50,000 annually.

For students who wish to continue their education after the completion of the baccalaureate degree, an NJIT degree serves as excellent preparation for advanced study. NJIT graduates have been accepted to the most prestigious graduate degree programs in the United States and around the globe including:

- California Institute of Technology
- Columbia University
- Cornell University
- Georgia Institute of Technology
- Harvard University
- Johns Hopkins University
- MIT
- New York University
- Northwestern University
- Princeton University
- Purdue University
- Seton Hall Law School
- Stanford University
- University of California at Berkeley
- University of Maryland
- University of Michigan
- University of Pennsylvania
- University of Southern California
- Yale University

“The co-op experience provided me an opportunity to observe, experience and participate in the day-to-day activities of an organization and its people. It also helped me learn how to work as a team member.”

—Nagarjun Yalamanchi, electrical engineering '08,
Motorola