

POLYTECHNIC INSTITUTE OF NEW YORK UNIVERSITY

WHAT WILL YOU DO?

NYU-POLY



YOU WILL:

SHAPE THE FUTURE

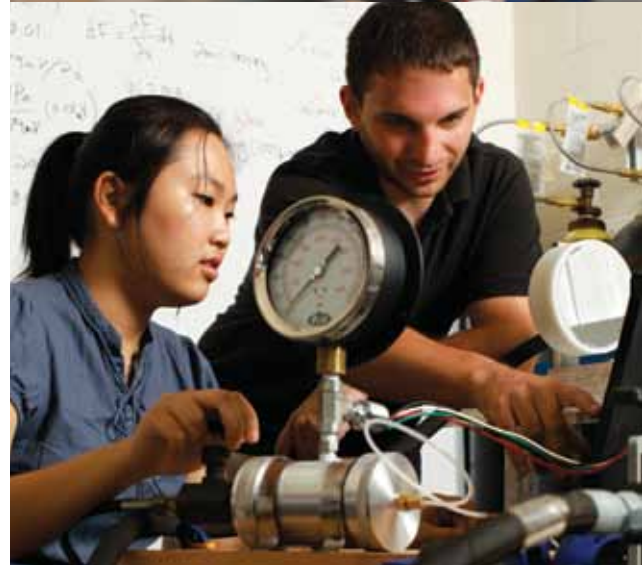
NYU·poly

POLYTECHNIC INSTITUTE OF NEW YORK UNIVERSITY

ENGINEER A CURE
FEED THE WORLD
CHANGE THE CODE
GROW NEW ENERGY
BUILD A SOLUTION
DECODE THE UNIVERSE
RESTART THE GAME
► **WHAT WILL YOU DO?**

◀ Based in New York City, NYU-Poly is a place for passionate thinkers with big ideas. We empower you to make those ideas actionable, from the classroom to the lab and beyond.

From Bottom to Top: Supatra Lee and a graduate student reduce jet engine noise; Daniella Patrick and Professor Joo Kim; Chi Zheng monitors lab servers; Professor Elza Erkip improves mobile communications.



YOU WILL:

**MAKE THINGS
THAT MAKE
A DIFFERENCE**



NYU-Poly students don't just make innovations—they make a difference. Encouraged to think beyond the problems of today to the solutions of tomorrow, their ideas transform lives and create new industries. Join us. Acquire the knowledge and hands-on research experience you need—and dare to change the world.

INNOVATION WITH PURPOSE

We use our power for good. Programs like **Sustainable Urban Environments** craft careers based on social responsibility, while virtually all majors offer opportunities to help humankind. From designing fuel-efficient vehicles in mechanical engineering to performing cancer research in chemical engineering, our students make an impact. On top of that, NYU-Poly students and faculty volunteer for good causes from Brooklyn to Haiti to Africa:

- Urban Assembly Institute
- Orphans International Worldwide
- Resurge International
- Engineers without Borders
- FIRST Robotics
- mHealth (Mobile Health)

◀ NYU-Poly Time Warner Cable Inno/Vention finalists (left to right) Myo Nyi, Matthew Moore, Justin Lin and Kuang Oo Han are turning biomass and oceanic salt into energy, reducing dependency on fossil fuels and bringing power to places with limited access to electricity.

From Bottom to Top: Professor Masoud Ghandehari in Haiti; students compete and win in SAE Aero Design West competition; mentoring in FIRST Robotics; NYU-Poly Engineers Without Borders in El Salvador.



- “Intense instruction that inspires you to invent, with classmates that share your passion for building new things—that’s why I chose NYU-Poly.”

- Billy Gordon EE/NE '12

YOU WILL:

DISCOVER THE POWER OF i^2e

i^2e stands for **invention, innovation** and **entrepreneurship**—the core principles behind everything we do at NYU-Poly. More than a philosophy, i^2e is an attitude—a way of life. We’ll help you put classroom learning into action with real-world research, competitions and projects that reflect your interests and develop your creativity. You’ll transform from a thinker to a doer, as you lay the groundwork for a lifetime of success.





INVENTION CREATE WITHOUT LIMITS.

Turn your great ideas into reality at NYU-Poly. We'll provide you with the research facilities, lab experience and faculty support you need to take your most ambitious concepts from possibility to actuality.

INNOVATION IMPROVE OUR SOCIETY.

Get creative, reshaping existing technology alongside internationally respected instructors who have already done it. Make things work in novel ways by thinking beyond what is and discover what might be.

ENTREPRENEURSHIP LEAD THE FUTURE.

Make your ideas work *for* you. Our emphasis on entrepreneurship gives you the knowledge to potentially turn ideas into an enterprise. Through working with our incubators and applying for patents, we'll teach you how to get down to business. Literally.

◀ Electrical engineering major Billy Gordon, pictured here with his solar-powered LED flower built of repurposed waste material, has already been featured in *Popular Science*, *Make Magazine* and *PCMagazine.com* for his out-of-the-box ideas.

NYU-Poly, the second-oldest school dedicated to the study of engineering, science and technology in America, has merged to become an affiliate of New York University, the largest private learning institution in the country. What this powerful affiliation means for you is this:

access. From the incredible facilities of NYU to the worldwide network of Poly alumni, virtually every resource is open to you.

- A global network of 42,000 alumni that includes Fortune 500 CEOs, successful entrepreneurs and university presidents
- Powerful partnerships with NYU's entrepreneurship programs
- \$17 million in funding for research and innovation
- Dozens of laboratory spaces with modern equipment
- World-renowned instruction with a 15:1 student:faculty ratio
- Association with two powerful, prestigious universities

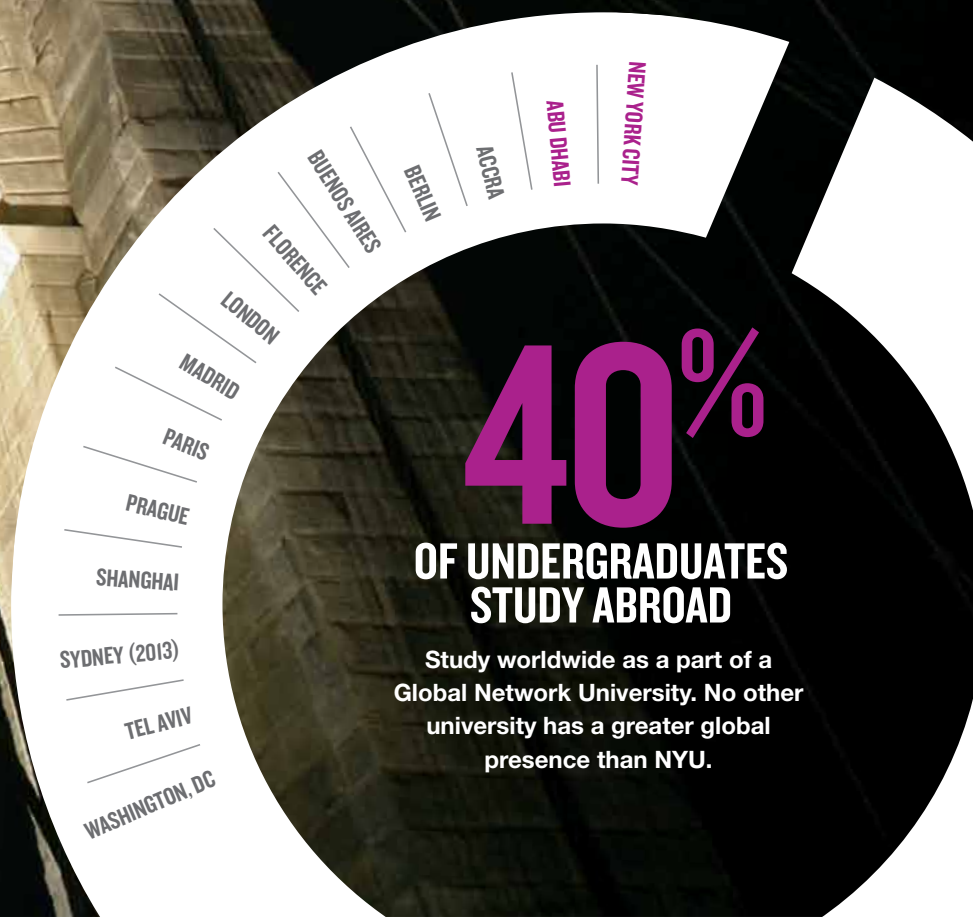
ACCESS. TO EVERYTHING.

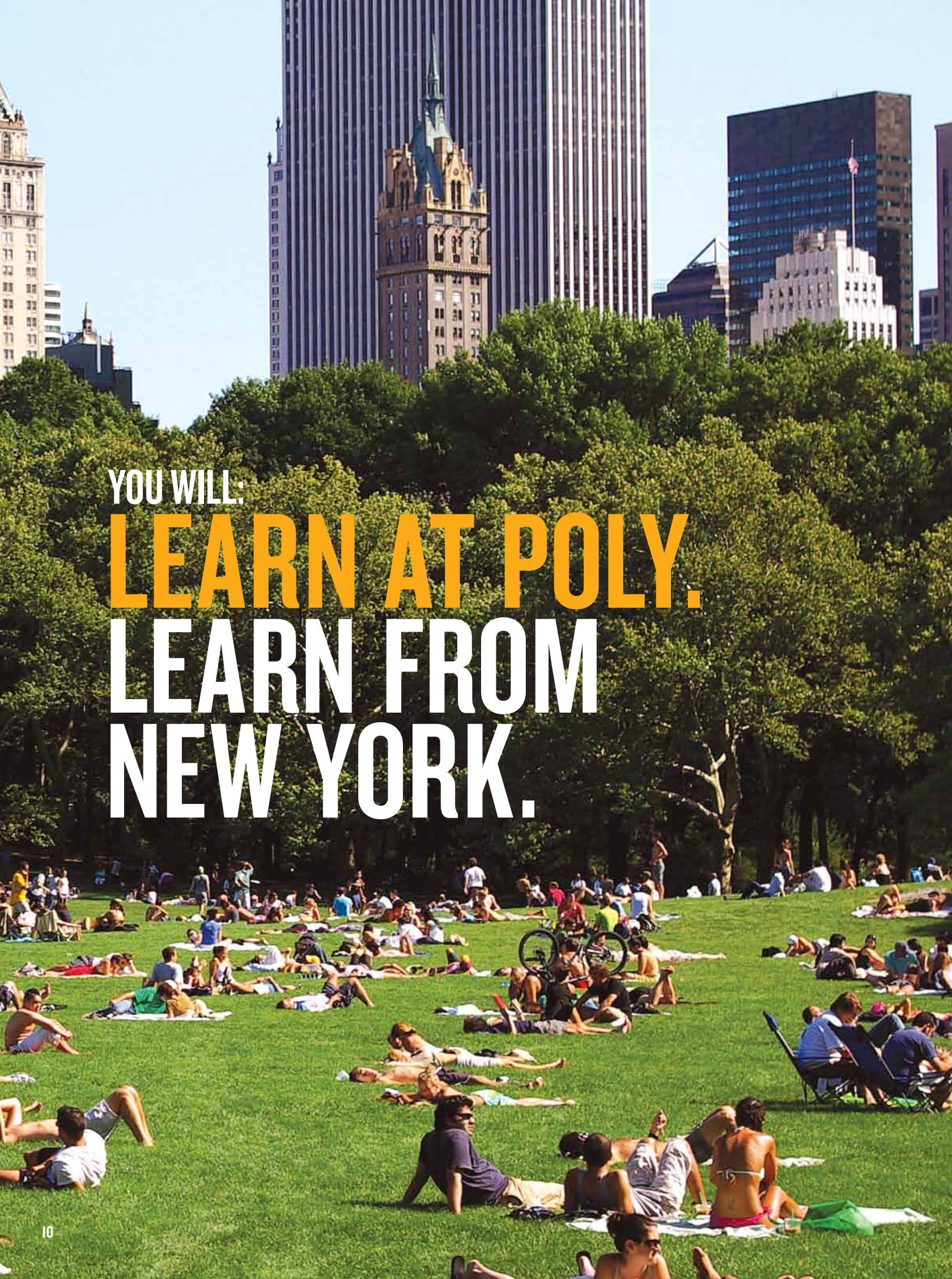
NYU +



POLY

● NYU GLOBAL ACADEMIC CENTERS ● NYU + NYU-POLY PORTAL CAMPUSES



A large, lush green lawn in Central Park, New York City, is filled with people sunbathing. Many individuals are lying on towels or blankets, some sitting up and others lying flat. A few people are standing or walking. In the background, a dense line of green trees separates the park from the city skyline. Several tall buildings are visible, including a prominent skyscraper with a green spire and a building with a flagpole. The sky is clear and blue.

YOU WILL:
LEARN AT POLY.
LEARN FROM
NEW YORK.

From the Great Lawn to Times Square, food to culture and sports to the arts, New York City has it all—plus endless opportunity as a global business hub. Living here means furthering your career, from incredible internships to valuable networking contacts. Make it here and you can make it anywhere.

DO ANYTHING. DO EVERYTHING.

- Work or intern for internationally recognized companies and build real-world experience.
- Get cultured at the MoMA, Metropolitan Museum of Art, the Museum of Natural History, or Broadway and Lincoln Center.
- Enjoy world-class shopping on Fifth Avenue, or discover great finds in SoHo.
- Participate in dozens of festivals, like the San Gennaro Festival, Puerto Rican Day Parade, Fashion Week or the Thanksgiving Day Parade.

◀ The city's energy is vibrant, and so are its urban oases. Spectacular design and interesting crowds make green spaces like Central Park hubs of outdoor activity.



From Bottom to Top: NYU-Poly students at South Street Seaport; Yankee Stadium; Metropolitan Museum of Art; students in Times Square.

Learn from pioneers in the world of science and technology. Our faculty and alumni include Nobel Prize winners, university presidents and astronauts. Equal parts educators and mentors, our accomplished faculty will inspire you to push harder, reach further and accomplish more.

YOU WILL:

**FIND
ENDLESS
INSPIRATION**



ROLE MODELS

Jonathan Chao (top right), head of the Electrical and Computer Engineering department, is creating an implantable device that will stop epileptic seizures before they even begin.

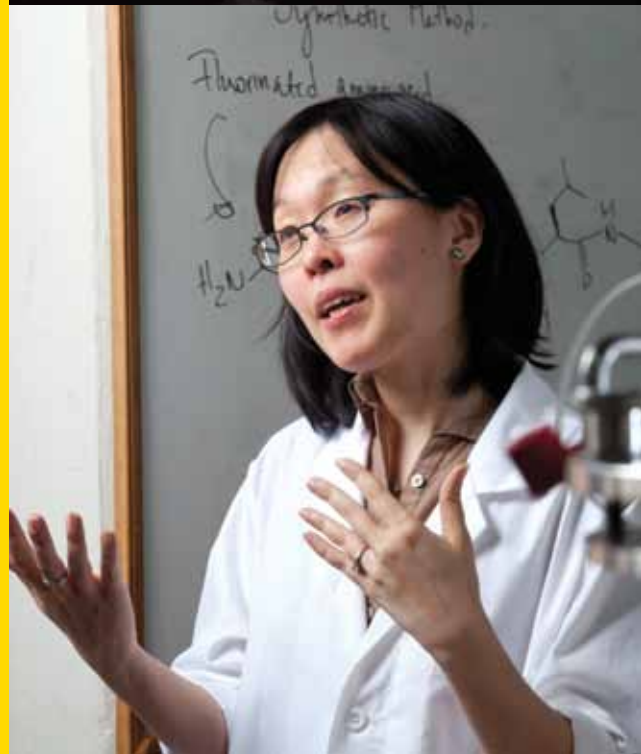
Richard Gross (center right), of the Laboratory of Biocatalysis and Bioprocessing, is fostering sustainability by turning yeast into bio-based plastics, which in turn can be used as fuel—potentially replacing petroleum.

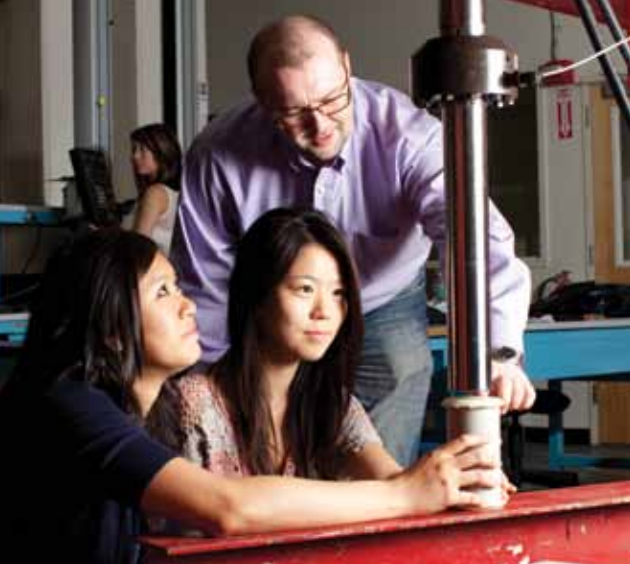
Jin Kim Montclare (bottom right), professor and director of the NYU-Poly Protein Engineering and Molecular Design Lab, mentors undergraduates as they genetically engineer protein polymers to change the face of healthcare.

A WEALTH OF RESOURCES

NYU-Poly's campus and facilities are part of its unique appeal. Dozens of modern laboratories, a robust library system integrated with that of NYU, new meeting spaces and \$17 million in research funding are only the beginning of what makes the NYU-Poly experience unparalleled.

◀ One of *Popular Science*'s "Brilliant 10" and a frequent feature in science media, Maurizio Porfiri enlists students to help design robotic fish that can lead other fish out of danger.





From Bottom to Top: Computer engineering lab; civil engineering structures lab; Sorock Kim and Michelle Tse, with Alexey Sidelev, work with concrete; Professor Nikhil Gupta and student test materials.

UNDERGRADUATE PROGRAMS

BS Biomolecular Science

- Concentration: Biomedical, Biotechnology, Chemistry

BS Business and Technology Management

- Concentration: Technology Innovation and Strategy, Technology and Innovation in Finance

BS Chemical and Biomolecular Engineering

BS Civil Engineering

BS Computer Engineering

BS Computer Science

BS Computer Science and Electrical Engineering

- Dual Degree

BS Construction Management

BS Electrical Engineering

BS Integrated Digital Media

BS Mathematics

BS Mechanical Engineering

- Concentration: Aerospace Engineering

BS Physics

- Concentration: Nuclear Science and Engineering

BS Physics and Mathematics

BS Science and Technology Studies

BS Sustainable Urban Environments

SPECIALIZATIONS:

BS/MS Programs

Chemistry

Nuclear Engineering

Pre-Health

- Pre-Med
- Pre-Med Early Assurance Program


Pre-Law

Minor in Business at NYU

YOU WILL:

MAKE THEORIES **CONCRETE**

Find your future. That's what NYU-Poly helps you do. Starting with Freshman Engineering and our unique Freshman Forum for Innovation and Technology, we'll expose you to exciting real-world fields and guide you in the right direction. Ignite your passion through your major. Broaden your views of science and technology with hands-on experience in modern, well-equipped labs. Be inspired to think like an innovator. Then, turn even the most abstract ideas into concrete solutions.



► Sorock Kim, one of Professor Masoud Ghandehari's undergraduate civil engineers, is working toward eco-friendly construction, designing lighter concrete that absorbs rather than emits heat, and using fiber optics to monitor its formation.



HISTORY OF INNO/VENTION

A tradition of invention, innovation and entrepreneurship plus brilliant students, alumni and faculty—that's what keeps NYU-Poly among the top names in science, technology and engineering. Since 1854, we've been providing solutions, helping this world run a little smoother.

NYU·poly

POLYTECHNIC INSTITUTE OF NEW YORK UNIVERSITY



1854

Brooklyn Collegiate
and Polytechnic
Institute founded.



1871

Edward R. Knowles '71
graduates and goes on
to design searchlights for
the Navy and invent the
storage battery.



1879

Robert G. Brown '68 invents the
modern "French" telephone, the
first to combine mouthpiece and
receiver in one handset.



1883

James Wood '79
develops machinery to
produce steel cables for
the Brooklyn Bridge.



1895

Professor Samuel
Sheldon takes
one of the very first
successful X-ray photos.



1888

Decorated naval
engineer George
W. Melville '61
helps found
the National
Geographic
Society.

1850

1860

1870

1880

1890

1889

1854

Brooklyn Collegiate and
Polytechnic Institute founded.



NEW YORK UNIVERSITY



1914

Professor Henry Goldmark co-engineers the Panama Canal lock system.



1900

Charles R. Flint '68 founds the United States Rubber Company (now Uniroyal) and the company that is now IBM.



1924

Bern Dibner '21, the Institute library's namesake, founds Burndy Corp. after helping engineer the electrification of Cuba.



1935

Samuel David Goldberg receives the Institute's first PhD, then studies local anesthetics and makes the widespread use of novocaine possible.



1944

Professor Herman F. Mark, pioneer in polymer science research, founds the Institute of Polymer Research.



1945

Professor and President ('58-'69) Ernst Weber develops radar and microwave technology.



1942

Jasper Kane '28 develops a method to mass produce penicillin.



1951

Eugene Kleiner '48 receives Master's degree from Poly; helps revolutionize the computer chip industry as one of Silicon Valley's founding fathers.

1900

1910

1920

1930

1940

1950

1960

Name changes to **Polytechnic Institute of Brooklyn** (Brooklyn Poly).

Name changes to **Polytechnic Institute of New York**.

INNO/VENTION THROUGH THE AGES



Handheld laser barcode scanner invented by Jerome Swartz '63 '68 and Shelley Harrison '66 '71.



Richard Orford '62 re-invents the modern ATM.



Professor Richard Gross '86 bioengineers a fuel-latent plastic that can be converted into biodiesel.



Construction of the MetroTech Center, pioneered by Poly President George Bugliarello, begins.



Martin L. Perl '48 Hon '96 awarded Nobel Prize in physics for co-discovering the tau lepton particle.



Professor Kalle Levon invents inexpensive transistor-based biosensor to quickly diagnose infections.



Professors Nikhil Gupta (NYU-Poly) and Paulo Coelho (NYU) collaborate on an initiative to design a biomaterial to improve body armor.

1970

1980

1990

2000

2010

2008

1973

1985

Name changes to **Polytechnic University** (name changed to reflect university status).

Name changes to **Polytechnic Institute of New York University** (affiliation with NYU begins).

Leading invention, innovation and entrepreneurship



UNDERGRADUATE SUMMER RESEARCH PROGRAM

Immerse yourself in what you love, and get ahead while doing it. This 10-week program opens faculty labs to chosen students and provides an incredible experience, both professionally and personally.

- Work in a paid, full-time, in-lab position with a faculty mentor.
- Participate in weekly seminars presented by distinguished faculty.
- Present your work to your peers at special symposia.
- Attend special presentations on applying for graduate school.
- Receive professional résumé and statement of purpose critiques.
- Have your research published and presented at New Student Convocation and throughout the year at other events.

BE IMMERSED IN INSPIRATION

Just a few of our cutting-edge labs:

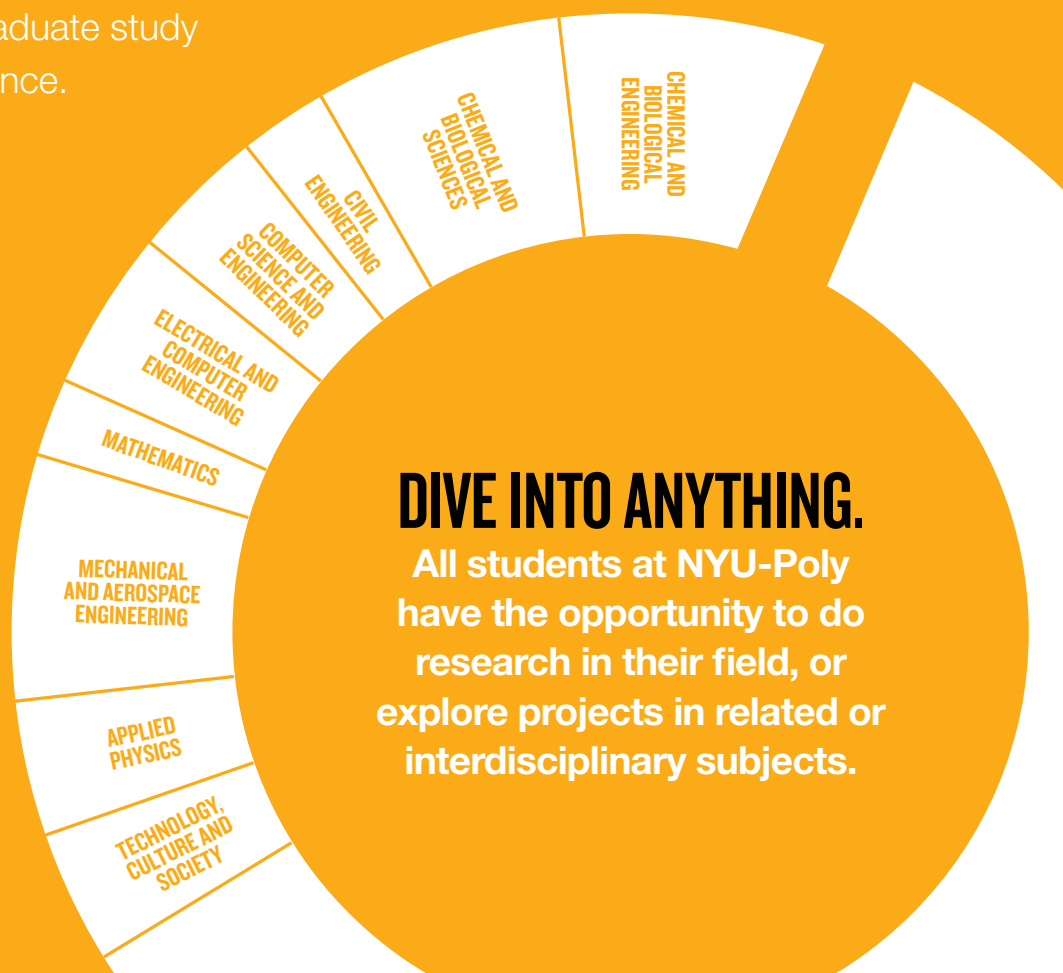
- Dynamical Systems Laboratory
- Information Systems and Internet Security (ISIS) Lab
- Brooklyn Experimental Media Center (BxmC)
- Protein Engineering and Molecular Design Lab
- Center of Innovation for Technology and Entertainment (CITE) Game Innovation Lab

- **Daniella Patrick is helping astronauts get a grip. She's working with Professor Joo H. Kim to design a robotic hand that measures stiffness in their gloves—which inflate and hamper movement in space—testing them more realistically to restore range of motion.**



YOU WILL: **CAUSE** AN EFFECT

Brilliance knows no age limits at NYU-Poly. Unlike some universities, we welcome undergraduates in our laboratories. Add real research to your academic résumé in areas as diverse as chemical engineering, technology management and integrated digital media. Make a difference now as you prepare to enter your career, or move on to graduate study with unparalleled experience.



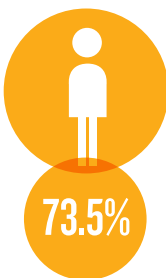
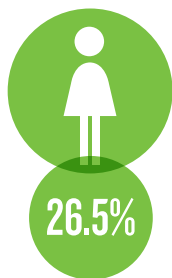
YOU WILL: SHAPE THE WORLD

INTERNATIONAL STUDENT BODY

When we say that we're known around the world, we mean it. Over 4,400 students come to NYU-Poly from more than 60 different countries for an experience and education unmatched anywhere.

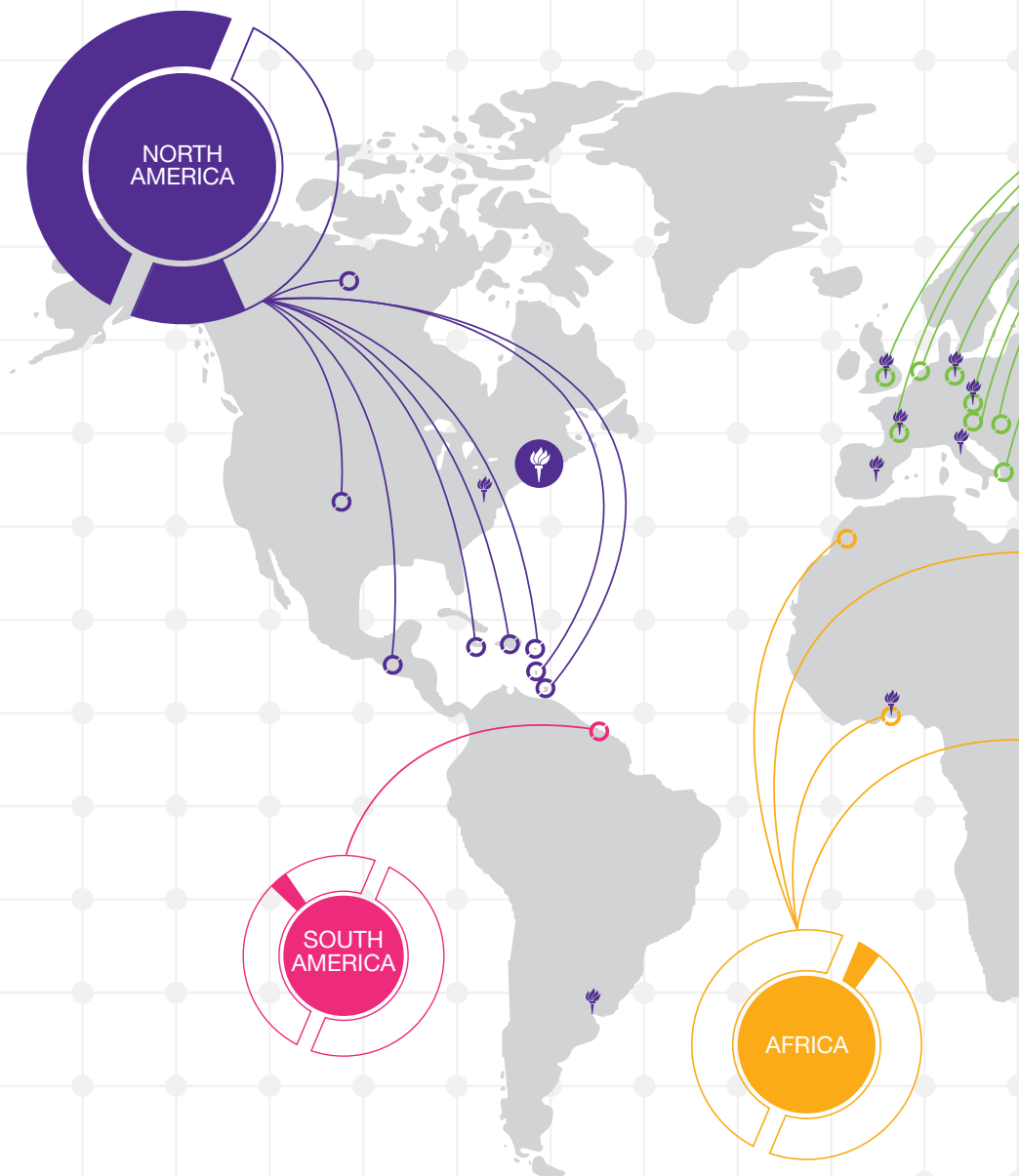
UNDERGRADUATE ENROLLMENT

1,729



GLOBAL NETWORK UNIVERSITY

Close your eyes and point anywhere on the map. Chances are, as an NYU-Poly student, you could study there. Our affiliation with NYU, a powerful Global Network University, means that you can choose from academic centers on five continents, summer and intersession programs and exchange partner universities.



NYU GLOBAL ACADEMIC CENTERS

Accra, Ghana
Berlin, Germany
Buenos Aires, Argentina
Florence, Italy
London, England
Madrid, Spain

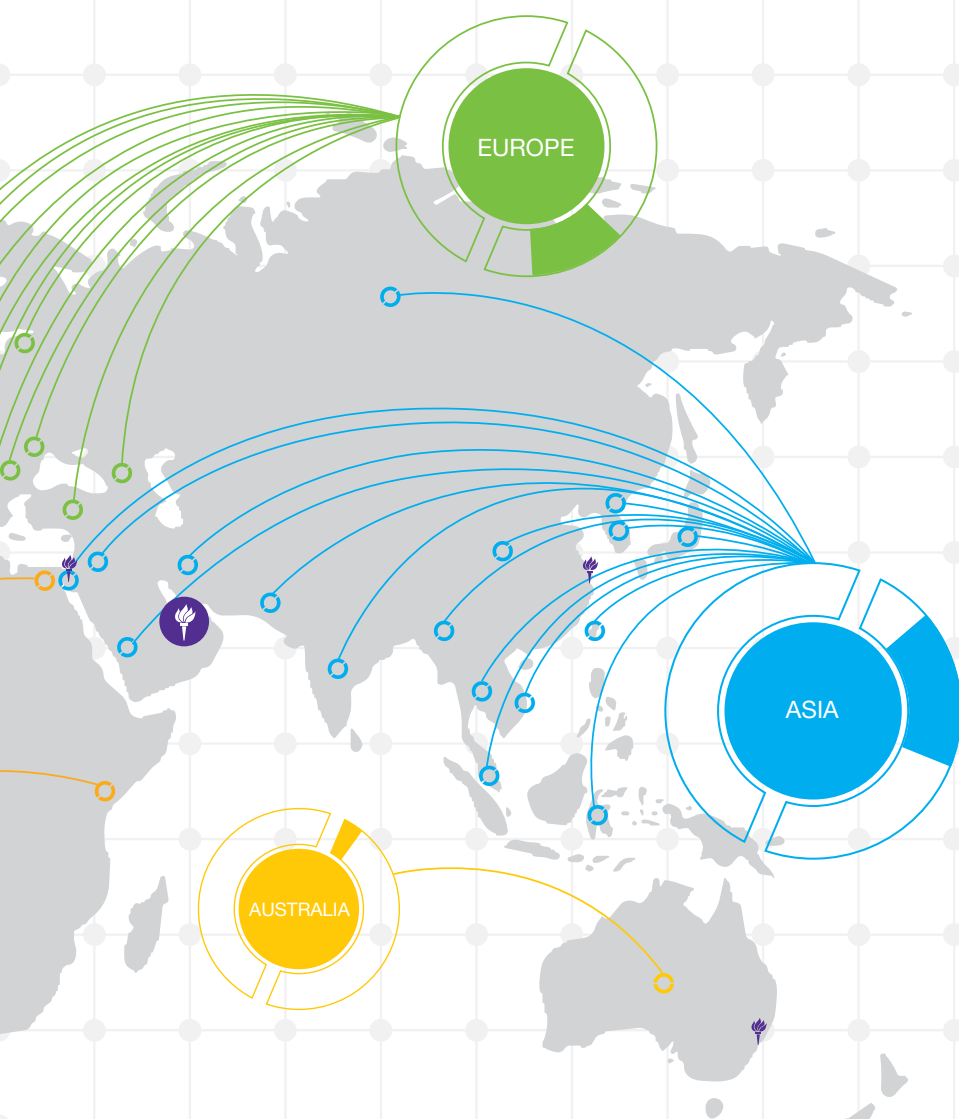
Paris, France
Prague, Czech Republic
Shanghai, China
Sydney, Australia (opening 2013)
Tel Aviv, Israel
Washington, DC, U.S. (opening 2012)



NYU PORTAL CAMPUSES

Abu Dhabi
New York City

Inspiration can be found everywhere. That's why we attract faculty and students from everywhere. You'll learn with classmates of all cultures and backgrounds, and learn from them, too.



44 COUNTRIES REPRESENTED IN UNDERGRADUATE ALONE

■ Antigua & Barbuda	■ China	■ Saudi Arabia	■ Romania
■ Canada	■ India	■ Taiwan	■ Serbia
■ Dominican Republic	■ Indonesia	■ Thailand	■ Turkey
■ Grenada	■ Iran	■ Vietnam	■ U.K.
■ Guatemala	■ Israel	■ Albania	■ Australia
■ Jamaica	■ Japan	■ Austria	
■ Trinidad & Tobago	■ Jordan	■ Czech Republic	
■ United States	■ Korea	■ France	
■ Guyana	■ Malaysia	■ Georgia	
■ Egypt	■ Myanmar	■ Germany	
■ Ghana	■ Pakistan	■ Hungary	
■ Kenya	■ Republic of Korea	■ Lithuania	
■ Morocco	■ Russian Federation	■ Netherlands	

FAST FACTS

2ND

OLDEST PRIVATE TECHNOLOGY UNIVERSITY IN THE UNITED STATES

\$17

MILLION
IN RESEARCH FUNDING

3

NOBEL PRIZE WINNERS

3

ASTRONAUTS

15:1

STUDENT:FACULTY RATIO

1,729

UNDERGRADUATE STUDENTS

2,750

GRADUATE STUDENTS

60

FOREIGN COUNTRIES REPRESENTED
BY THE STUDENT BODY

42,000+

ALUMNI

89%

OF GRADUATES ARE EMPLOYED
UPON GRADUATION

4TH

RANKED AMONG ENGINEERING
SCHOOLS IN THE U.S. FOR SALARY
LEVELS BY Payscale.COM



From Bottom to Top: Sarah Applebaum, interning at Goldman Sachs; Nick Assenza, interning at Northrop Grumman; Tanzeel Silver, working as a civil engineer for the Port Authority; Cindy Ramjeewan interning at the Oprah Winfrey Network.

CONNECT CAREER GOALS TO POTENTIAL EMPLOYERS.

The Wasserman Center for Career Development at NYU will help match you to your ideal career. Available services include:

- A personal NYUeVita online portfolio to showcase your achievements
- Career fairs, seminars, workshops and planning courses
- Résumé services, including critiques and referrals
- Interview assistance
- Personal career guidance
- Job-search reference material

WORK IN NEW YORK CITY AND WORK FOR ANYONE.

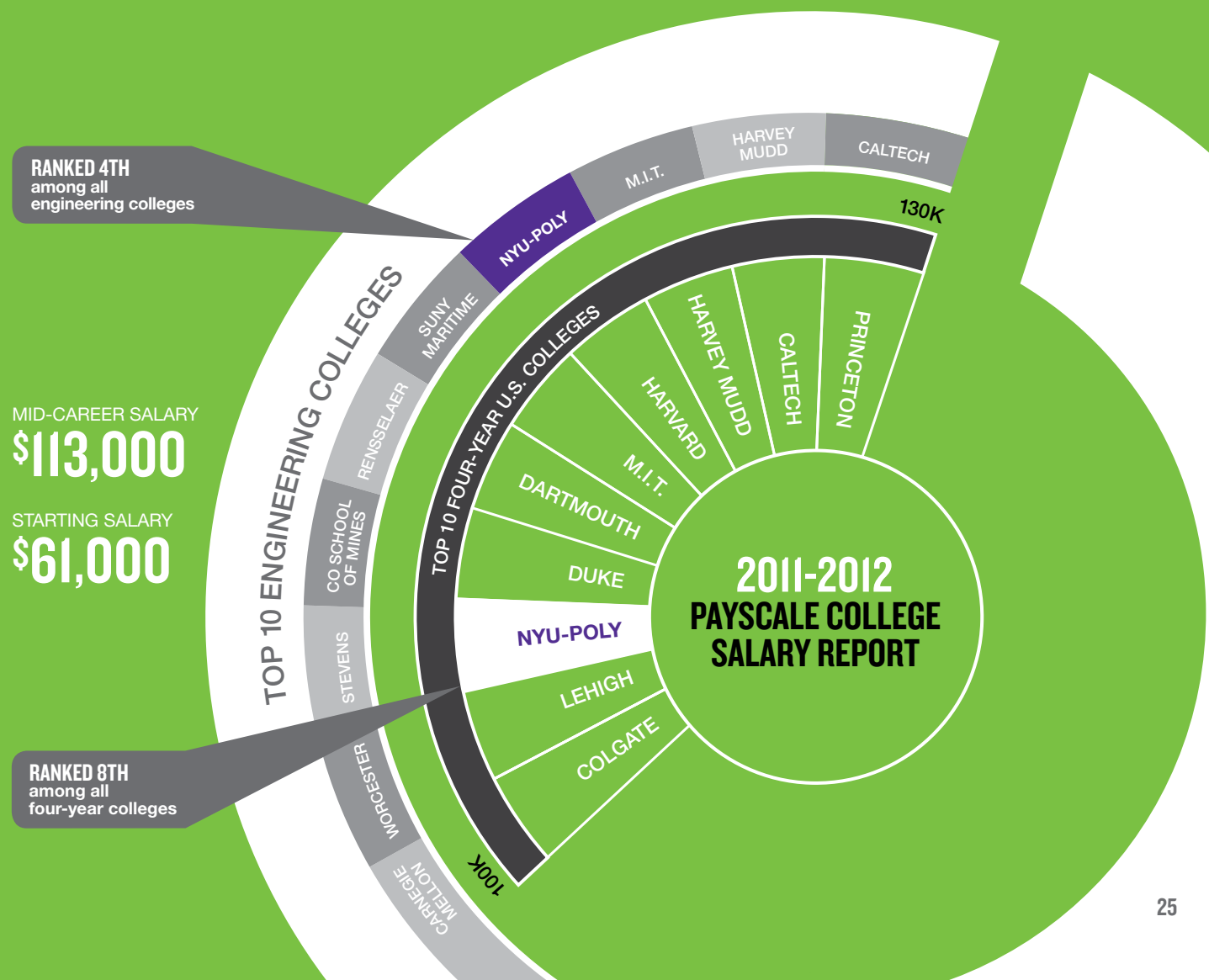
Thousands of companies are headquartered here, and recruiting from NYU-Poly. Here are some of them:

- | | |
|------------------------|-------------------------------|
| Alliance Consulting | Microsoft |
| AT&T | Motorola |
| BAE Systems | MTA |
| Barnes & Noble | MTV |
| Bechtel Infrastructure | NBA |
| Bovis Lend Lease | Northrop Grumman |
| Colgate-Palmolive | NY1 News |
| Computer Associates | Oracle |
| Consolidated Edison | Parsons Brinckerhoff |
| Department of Defense | Pfizer, Inc. |
| Exxon Mobil | Philips Labs |
| Gillette | Pitney Bowes |
| Goldman Sachs | Port Authority |
| Google | Raytheon |
| IBM | SIAC |
| J.A. Jones | Turner Construction |
| JPMorgan Chase | UBS |
| KeySpan | UPS |
| Lockheed Martin | U.S. National Security Agency |
| Lucent Technologies | Verizon |
| Merrill Lynch | Yahoo |

YOU WILL:

TAP INTO YOUR EARNING POWER

Regardless of your industry or field, you'll find unlimited opportunities in New York City. Add to that the resources of the NYU Wasserman Center for Career Development and our extensive network of organizations and recruiters, and you'll find yourself living well doing what you love.





BROOKLYN AND BEYOND

A world within a city—that's Brooklyn. Just a couple of subway stops from Manhattan will bring you to the New York natives know and love. Here, you'll find character and convenience. Discover hidden gems and local secrets. Become a Brooklynite at NYU-Poly—a real New Yorker.

NYU-POLY RESIDENCES

Life with all the amenities? You got it. Over 400 NYU-Poly students live in two-bedroom suites and apartments on our Brooklyn campus just steps away from their classes. Others live near MetroTech Center in dormitory housing, close to shopping and dining. You'll have high-speed Internet, wireless access, DirecTV®, utilities, meal plans, laundry machines and many other conveniences.

FOOD + FUN

Brooklyn is home to some amazing food. You'll find fine dining, casual bistros, funky food trucks and everything in between here. Every ethnicity is represented at its best, alongside Brooklyn exports like Nathan's Famous Hot Dogs, Peter Luger's steaks, Junior's cheesecake, and of course, the best bagels and pizza you've ever had.

SPORTS, CULTURE + MORE

Enjoy baseball season with the Brooklyn Cyclones. Welcome the New Jersey Nets as they become the Brooklyn Nets at their new stadium. Spend days discovering the art galleries of DUMBO and Williamsburg. Visit the 585-acre Prospect Park and Brooklyn Botanic Garden. Find live music almost everywhere. Do it all in Brooklyn.

◀ **There's always something happening in Brooklyn. Free movie screenings at the Brooklyn Bridge Park draw crowds every summer.**

From Bottom to Top: The Bandsheer at Prospect Park; NYU-Poly students at the Brooklyn Botanic Gardens; students in the Othmer Residence Hall; world-famous Cyclone roller coaster at Coney Island.





CHI ZHENG

EE '13, China

For an international student, an American education at NYU-Poly offers the benefits of two prestigious names and experiential research. While Chi is working on logic encryption to protect against hardware attacks on computers, he's also immersed in a "supportive community that includes other students from my country, improving my English and building relationships."



RACHEL EFFENDY

Computer Science '13, Indonesia

Hands-on experience at school and incredible opportunities in the city made NYU-Poly the perfect fit for this student ambassador. "With such a large global network, the opportunities to work at the hottest companies in the world are here," Rachel says. This summer she realized her dream, traveling the world as an intern for Richemont, one of the largest brands of luxury goods today.



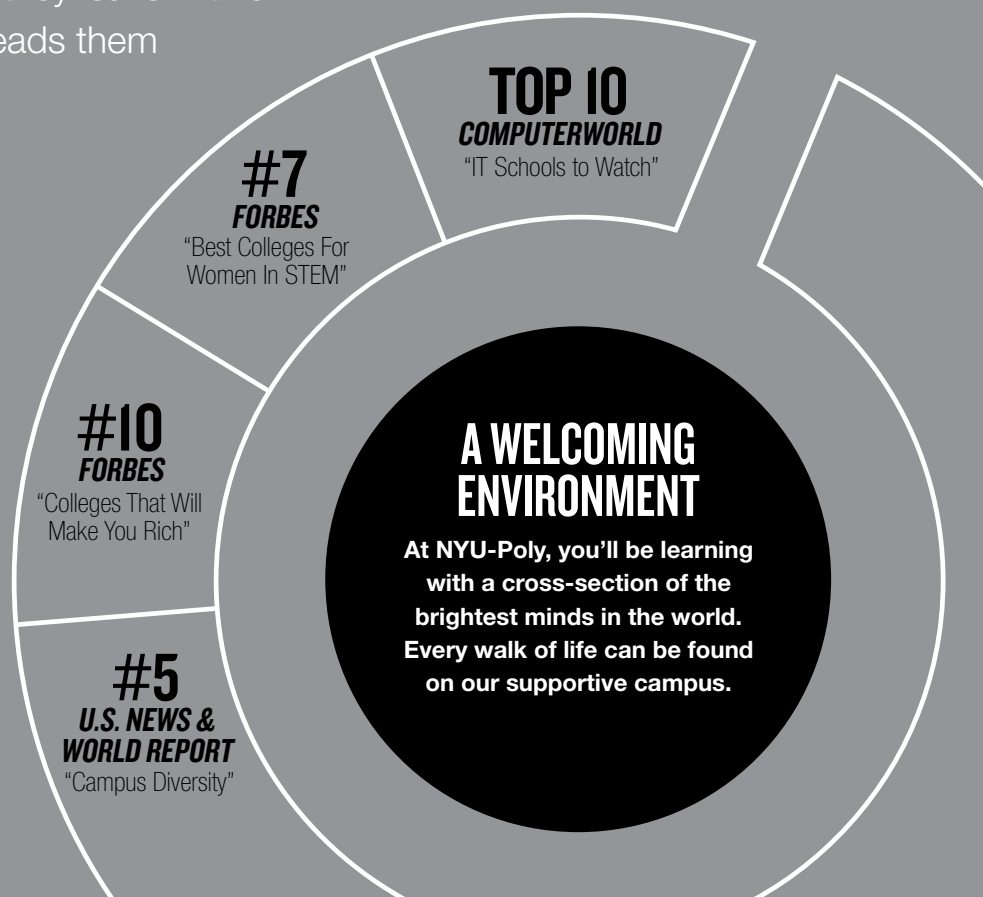
ARA MANGOYAN

CS/Math '13, Connecticut

Coming into college, Ara already knew what he wanted. "When I was in high school, I took classes at two colleges, where things were presented vastly differently. It's more real here, more applicable to life," he says. The faculty investment is another added benefit to NYU-Poly. "Professor Memon—who's a genius—encouraged me to apply for a scholarship that awarded me tuition and a stipend!"

WHO IS POLY?

NYU-Poly students are anything but average. Extraordinarily bright, they're inventors, innovators and entrepreneurs. They're here to make a difference, to create new technology, to improve the way we live or to start a business with a conscience. They come from 44 states and 60 countries, and bring with them their own ideas, inspirations and interests. And they leave with a trail of accomplishments that leads them to incredible success.



THE FIGHTING BLUE JAYS

Call us well-rounded. As if it weren't enough to be one of the premier schools for engineering, technology, science and mathematics, we're also an NCAA Division III institution and Skyline Conference member with a proud tradition of scholar-athletes. As you'll find on our new athletics site, www.gonyupoly.com, The Fighting Blue Jays manifest as 18 competitive intercollegiate men's and women's teams, and as a variety of intramural and club sports. Plus, our Rogers Hall Gym and Jacobs Gymnasium Fitness Center are open to all students, with the latest workout equipment and aerobics and fitness classes.

MEN'S SPORTS

Baseball
Basketball
Cross Country
Golf
Judo
Soccer
Tennis
Volleyball

WOMEN'S SPORTS

Basketball
Cross Country
Golf
Judo
Soccer
Softball
Tennis
Volleyball

WINNER'S CIRCLE

Skyline Conference Players of the Year:

Women's Volleyball
Meredith Shipman '11

Women's Basketball
Margaux Pickell '12

Women's Softball
Corine Fitzgibbons '13



From Bottom to Top: Senior Victoria Kalvert and junior Corey Loupee go up for a block; Women's Softball team huddle; junior guard Eddie Ortiz drives to the hoop; sophomore Giovanni Ormaeche scores a goal.

OVERALL EXCELLENCE

NYU-Poly scholar-athletes shine both on and off the field. You'll find us consistently at the top of the list for All-Conference Players for academics, as well as Skyline Conference victories.

- Women's volleyball is a two-time defending champion.
- Women's softball is the 2010 season's champion.
- Men's tennis progressed to the championships this past year.
- Men's and women's soccer are Skyline semi-finalists.

FACILITIES

In addition to the recreational fitness facilities found at NYU-Poly, our students take pride in our well-appointed venues, such as:

- Jacobs Gymnasium, a recent addition which boasts a Skybox and seating for 400 spectators
- Fitness Center, conveniently located below the Jacobs Gymnasium
- Floyd Bennett Field, located on the grounds of Gateway National Park along the Atlantic Ocean shores
- Aviator Sports Complex, a state-of-the-art complex with two sprint turf fields and plenty of amenities
- USTA Tennis Center, a landmark facility
- St. Francis College Pool, which features open swim time for NYU-Poly students

◀ **Excelling in the classroom and on the field of play takes discipline and dedication, but the rewards are amazing.**



From Bottom to Top: Students enjoy the tree canopy at the MetroTech Commons; interactive screens keep you in the loop with events; Wunsch Hall, Office of Admissions; the redesigned cafeteria is a popular gathering spot.

APPLY NOW

Applying to NYU-Poly will be the easiest thing you do here. You can go online to www.poly.edu/apply to save your application as you go along; download to print it; or call the Office of Undergraduate Admissions for an application by mail.

FINANCIAL AID + SCHOLARSHIPS

Over 98 percent of NYU-Poly students receive financial aid. We offer merit-based scholarships, federal aid, work-study and loans to qualified undergraduates to help offset costs. Learn more about our financing and scholarship options at www.poly.edu/admissions.

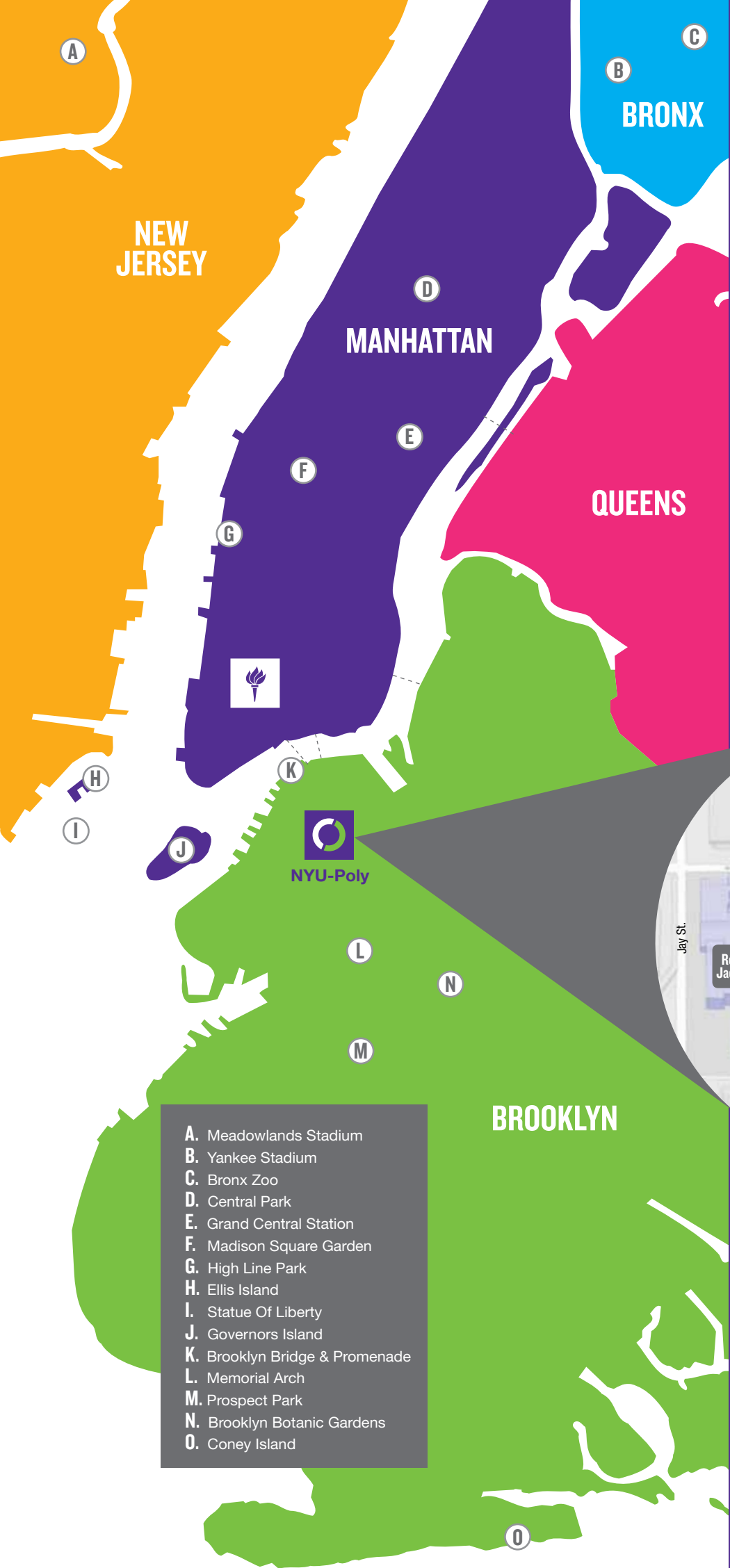
A COMPETITIVE ADVANTAGE

Put your ideas to the test at NYU-Poly. Challenges like our annual Time Warner Cable Inno/Vention Competition and the NYU Stern School's Business Plan Competition will give you a platform for recognition within the school and the community. Many winners have even gone on to launch their ideas as new products or start-up companies.

HONORS PROGRAM

Compete with the best of the best in the NYU-Poly Honors Program. Start with small, interdisciplinary seminars and build toward the senior Honors Thesis, a culmination of your independent research. All the while, take advantage of:

- Individual faculty mentors
- Special honors courses
- Student lounge and study area
- A strong peer-group community
- Opportunities for international study
- Significant scholarships
- Paid summer research positions



- A. Meadowlands Stadium
- B. Yankee Stadium
- C. Bronx Zoo
- D. Central Park
- E. Grand Central Station
- F. Madison Square Garden
- G. High Line Park
- H. Ellis Island
- I. Statue Of Liberty
- J. Governors Island
- K. Brooklyn Bridge & Promenade
- L. Memorial Arch
- M. Prospect Park
- N. Brooklyn Botanic Gardens
- O. Coney Island

VISITING NYU-POLY

Take a tour of NYU-Poly and discover why thousands of students from around the world choose to make it their home.

Scheduled tours are offered Monday through Friday, at 11 AM, 1 PM and 3 PM. Information sessions and tours are also offered on select Saturdays in the fall and spring. You can interview with an admissions counselor or even stay overnight! Just mention it when you book your tour and we'll make it happen for you.



To schedule a visit or receive additional information, contact the NYU-Poly Office of Admissions at: 1-800-POLYTECH.



POLYTECHNIC INSTITUTE OF NEW YORK UNIVERSITY

Polytechnic Institute of
New York University
Six MetroTech Center
Brooklyn, NY 11201

Office of Undergraduate
Admissions
Tel: 1-800-POLYTECH
uadmit@poly.edu
www.poly.edu/admissions



Printed on 30% post-consumer recycled paper



NEW YORK UNIVERSITY

Leading invention, innovation
and entrepreneurship

