

BINGHAMTON
UNIVERSITY
STATE UNIVERSITY OF NEW YORK

Binghamton University Faculty Senate

Nov. 14, 2023

Harvey G. Stenger



So far this semester

- ◆ Haudenosaunee Festival
- ◆ Homecoming
- ◆ #ONEBinghamton Madness tip-off
- ◆ Family Weekend – biggest since 2018
- ◆ Koloni bikeshare program
- ◆ Greenway is open



Welcoming the class of 2027

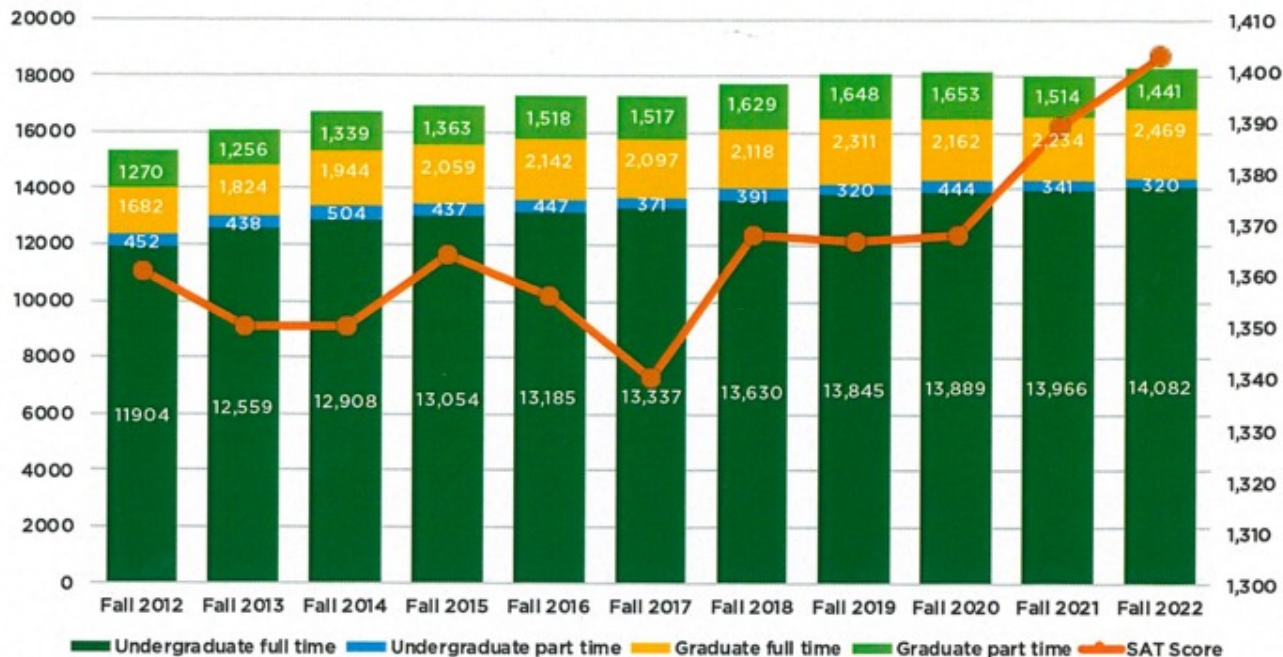
- A record 58,400 applications in total
- More than 3,000 first-year, 750 transfer and 1,500 graduate students joined us
- 585 international students from more than 50 countries
- Average 95.9 high school GPA; mean 3.4 GPA for incoming transfers



Enrollment trends

TOTAL ENROLLMENT AND AVG. SAT SCORES (VERBAL + MATH)

FIGURE 1



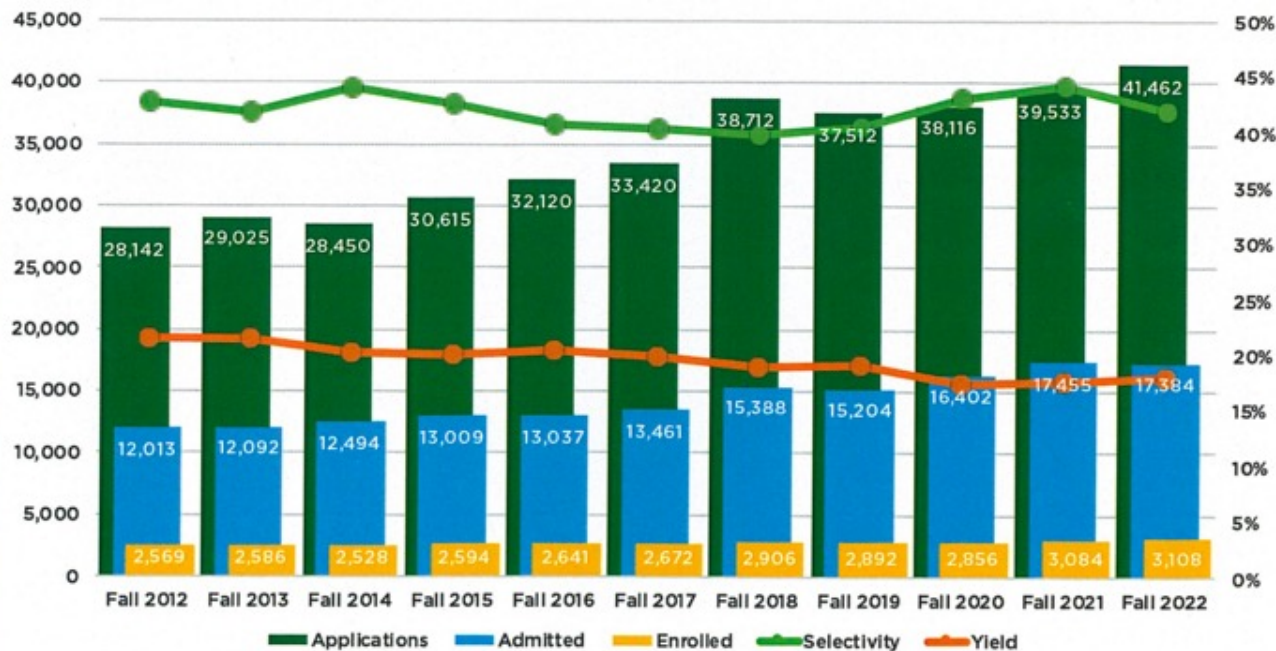
Fall 2023

- UG full time: 14,088
- UG part time: 320
- GD full time: 2,513
- GD part time: 1,533
- Grand total: 18,454
- Avg. SAT: 1400

Enrollment trends

UNDERGRADUATE FALL APPLICATIONS

FIGURE 2



Fall 2023

- FY applications: 49,513
- Transfer applications: 4,141
- FY admitted: 18,683
- Transfer admitted: 1,625
- FY enrolled: 3,095
- Transfer enrolled: 806
- FY selectivity: 38%
- Transfer selectivity: 39%
- FY yield: 17%
- Transfer yield: 50%

NENY Tech Hub

- One of 31 across the nation
- Only hub focused on batteries
- Big for NENY and our region
- NSF Innovation Engine pending





Faculty expansion and hiring

SUNY funding

- \$6.5M from the state allowed us to bring in 36 new professors last year
- \$8.6M this year will go toward 12 additional faculty and 46 new staff

EXCELERATE

- A key piece of the campaign is to establish endowed positions so that the University can compete for and retain talent

\$250,000,000

The new EXCELERATE Super Goal



- Resetting after original goal of \$220M
- The campaign ends 6/30/24
 - Raised \$226M to date

Construction updates



Fieldhouse/multi-sport facility

Creating an indoor space for multiple sport use



Kramer Welcome Center

Working on interior space; plan to open in early 2024



Lecture hall/classrooms

Aiming to start construction in about one year



Pharmacy R&D

Finalizing interior finishes; 18,000 sq. ft. facility will be completed this fall



Binghamton in the rankings

Wall Street Journal

No. 26 public university in the nation and top-ranked SUNY

Forbes

No. 52 in "Top Colleges in America" – up from No. 65 in 2022

Money

"Best Colleges in America 2023;" cited for international education and diverse undergraduate programs

AASHE

Gold rating for sustainability

U.S. News

No. 34 in top public schools and No. 73 in national universities – our highest ranking to date

Princeton Review

No. 19 in both "Best Value Colleges" and "Best Career Placement"

HEED

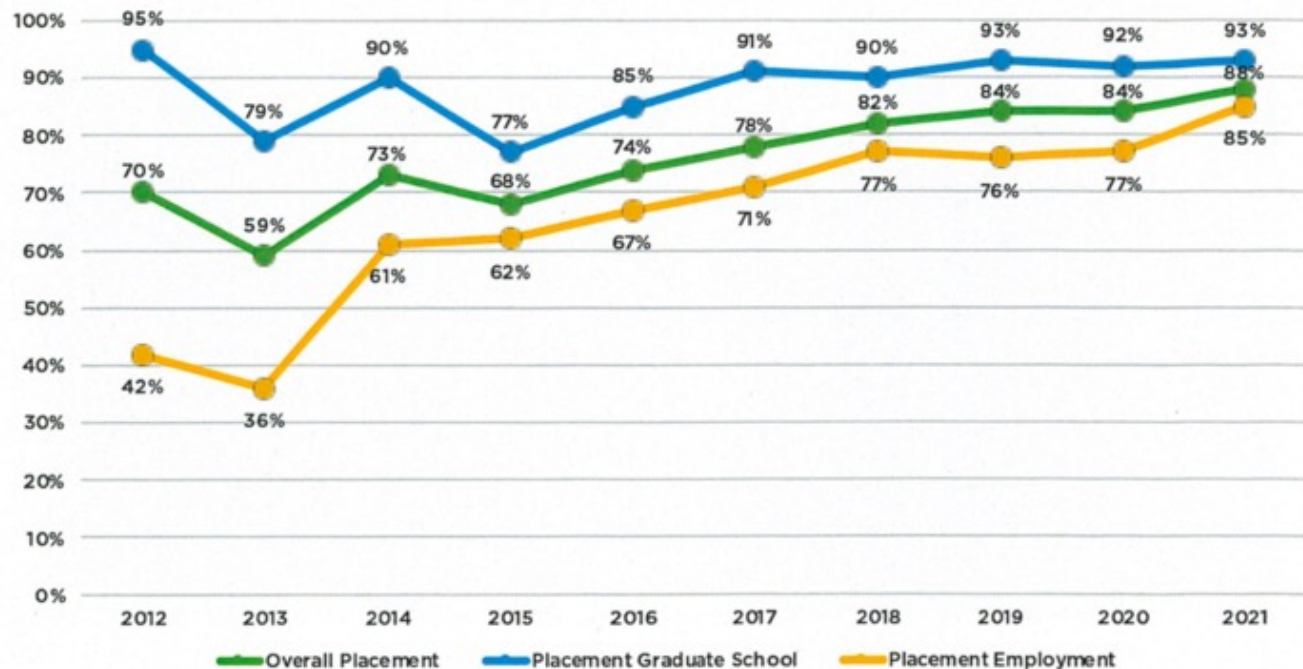
Higher Education Excellence in Diversity – recognized three consecutive years



Successful outcomes

UNDERGRADUATE STUDENT PLACEMENT

FIGURE 11



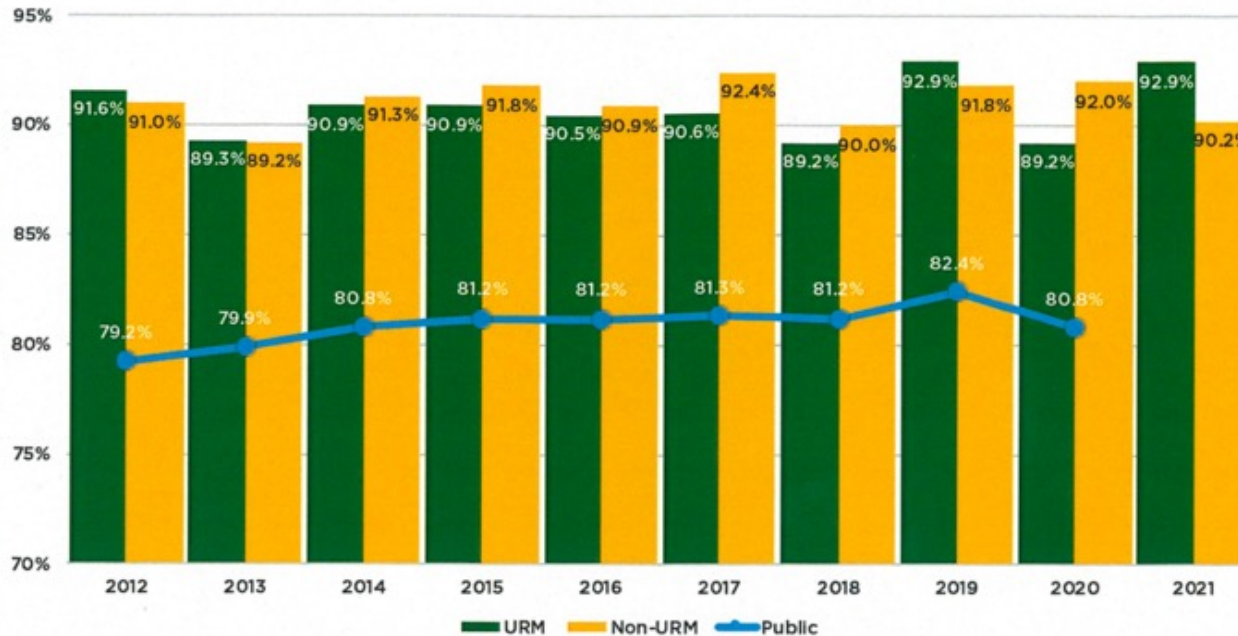
Class of 2022

- Overall: 87%
- Employment: 83%
- Further education: 91%

Successful outcomes

FIRST-YEAR STUDENT RETENTION

FIGURE 12



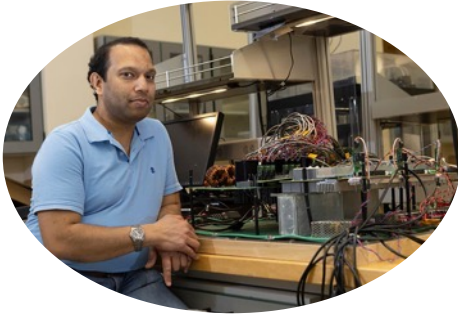
2022

- FY overall: 88.6%
- URM: 87.8%
- Non-URM: 88.8%
- National public average: 79.6%

America East
Commissioner's Cup
2022-23

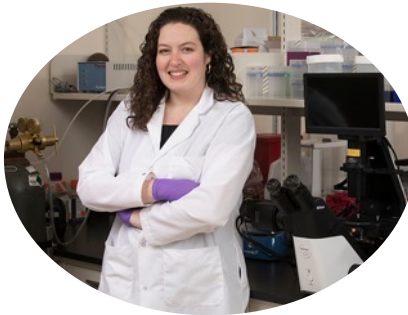


Faculty achievement - NSF CAREER awards



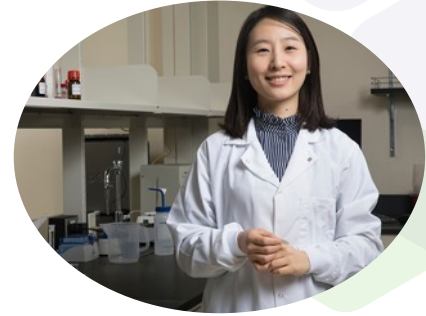
Pritam Das

Electrical and Computer
Engineering



Tracy Hookway

Biomedical Engineering



Ahyeon Koh

Biomedical Engineering

In total, the University has 19 faculty working on CAREER awards



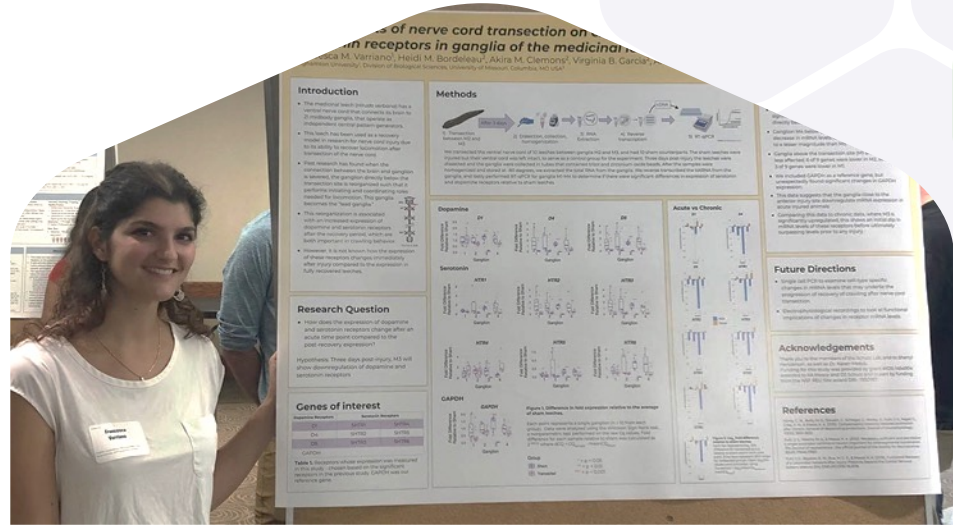
Faculty achievement - NSF CAREER awards

- Pegor Aynajian, Physics
- Jeremy Blackburn, Computer Science
- Tara Dhakal, Electrical and Computer Engineering
- Emrah Ekyol, Electrical and Computer Engineering
- Nicholas Gaspelin, Psychology
- Guy German, Biomedical Engineering
- Yizeng Li, Biomedical Engineering
- Hao Liu, Chemistry
- Scott Schiffres, Mechanical Engineering
- Seunghee Shin, Computer Science
- John Sweirk, Chemistry
- Guanhua Yan, Computer Science
- Kaiyan Yu, Mechanical Engineering
- Pu Zhang, Mechanical Engineering
- Yifan Zhang, Computer Science
- Ning Zhou, Electrical and Computer Engineering

Case study in student achievement

Francesca Varriano '24

- Double major: integrative neuroscience and philosophy
- Research with Professor Gibb in the Mood Disorders Institute
- Molecular biology research through NSF's Research Experience for Undergraduates (REU)
- Pell '80 Family Honors Program thesis
- Study abroad in Italy
- Food Co-Op treasurer
- Braille transcriber for Services for Students with Disabilities



Thank you!

