

Majors and Degrees

College of Arts and Sciences

Africana Studies, BA
Anthropology, BA
Art History & Criticism, BA
Art, Studio, BA
Asian & Asian American Studies, BA
Astronomy/Planetary Sciences, BS
Biochemistry, BS
Biology, BA, BS
Chemistry, BS, BA
Earth & Space Sciences, BA
Economics, BA
Engineering Chemistry, BS
English, BA
French Language & Literature, BA
Geology, BS
Globalization Studies & International Relations, BA
Health Science, BS
History, BA
Human Evolutionary Biology, BS
Italian Studies, BA
Linguistics, BA
Mathematics, BS
Media/Art/Culture, BA
Multidisciplinary Studies, BA
Music, BA^ (audition required)
Philosophy, BA
Physics, BS
Political Science, BA
Psychology, BS, BA
Sociology, BA
Spanish Language & Literature, BA
Women's & Gender Studies, BA

HEALTHCARE PROGRAMS

Health Science, BS
Concentrations in clinical and nonclinical specializations
Clinical Laboratory Sciences, BS*
Respiratory Care, BS*
Nursing, BS ^*
Social Work, BS^*

^ Restricted majors with additional admission requirements

* 57 credits and prerequisite courses are needed prior to applying.
First-year applicants apply to a pre-major through the Office of Undergraduate Admissions, or transfer students with all prerequisites completed apply directly to the program.

  @stonybrook
 @stonybrookuniversity
 @stonybrookadmissions

College of Business

Business Management, BS^
Specializations in Accounting, Finance,
Management & Operations, Marketing

College of Engineering and Applied Sciences

Applied Mathematics & Statistics, BS^
Biomedical Engineering, BE^
Chemical & Molecular Engineering, BE^
Civil Engineering, BE^
Computer Engineering, BE^
Computer Science, BS^
Electrical Engineering, BE^
Engineering Science, BE^
Information Systems, BS^
Mechanical Engineering, BE^
Technological Systems Management, BS^

Lichtenstein Center Undergraduate Studies

Creative Writing & Literature, BFA^

School of Communication and Journalism

Journalism, BA
Mass Communication, BS
Communication, BA

School of Marine and Atmospheric Sciences

Atmospheric & Oceanic Sciences, BS
Coastal Environmental Studies, BS
Environmental Design, Policy & Planning, BA
Environmental Studies, BA
Marine Sciences, BS
Marine Vertebrate Biology, BS
Sustainability Studies, BA

EDUCATION

Education (Secondary Teacher Certification), BA, BS
Students apply to this program at the end of their sophomore year. Applicants are considered for admission for their chosen major in the College of Arts and Sciences.
Secondary teacher education programs in Biology, Chemistry, Chinese, Earth Sciences, English, French, Italian, Japanese, Korean, Mathematics, Physics, Social Studies, Spanish, TESOL

BEYOND UNDERGRADUATE PROGRAMS

80+ Accelerated/Combined Bachelor's and Master's Degrees
Renaissance School of Medicine
School of Dental Medicine
140+ Professional and Graduate Degrees



Stony Brook
University

stonybrook.edu/ugadmissions

APPLY
NOW!



FIND YOUR
PASSION



FIND YOUR
PATH



FIND
YOURSELF



Stony Brook
University

NEW YORK'S
FLAGSHIP

FIND YOUR FUTURE

At Stony Brook University (SBU), you can shape your future.

Providing academic excellence, a vibrant campus life, real-world research opportunities, and personal attention and support, Stony Brook is the key to unlocking your potential.

TOP 35

PUBLIC UNIVERSITY
IN THE UNITED STATES

—Forbes America's Top Colleges

#1

PUBLIC UNIVERSITY
IN NEW YORK

—U.S. News & World Report

Affordable World-Class Education

Stony Brook offers students access to a top-tier education rooted in excellence and affordability.



Scan here for updated tuition and fees.

MORE THAN
88%
OF ALL FULL-TIME
FIRST-YEAR STUDENTS
RECEIVE FINANCIAL AID



Something for everyone



Check out our Student Engagement site to see the wide variety of clubs and organizations you can join:
stonybrook.edu/sbengaged

400+ STUDENT-RUN CULTURAL
EVENTS AND PERFORMANCES

5,500+
ACTIVITIES EACH
SEMESTER

350+
STUDENT CLUBS
AND ORGANIZATIONS



Isaias

Health Science

Activities: E-board, Brazilian Jiu Jitsu Club; volunteer, SB Hospital's Rooftop Micro-Farm

"I've learned so much **more about myself** and the outside world by just talking with all the different people I've met."

"There are so many things to do here and interesting people to meet. I like using the SB Engaged website to scan all the clubs and events. That was my bread and butter my first year. I made so many friends by just showing up to events and putting myself out there. Stopping by one of the Involvement Fairs is a perfect way to meet new people and check out clubs. The fairs happen at the beginning of almost every semester on the Academic Mall. I go with my club and love encouraging new students to try something new."

Andrew

Biology/Psychology

Activities: Undergraduate Colleges mentor, Science Olympiad club

"As a pre-med student, I can **explore all of my interests here**. There's our hospital, and very accessible professors if you want to do research or get an internship."



Isaias spars with a friend during a Jiu Jitsu club meeting at the Campus Recreation Center.





Mahambe

Africana Studies
Activities: African Student Union,
Mu Delta Chapter of Phi Beta Sigma Fraternity

“Stony Brook is the place where **dreams can be found**. Even though you may come in with a dream, it may not be **THE dream**. **Stony Brook is the place and has the people to help you achieve it.**”

“My first major was marine biology and even though I still have a very deep passion for it, I realized it wasn’t a fit for me. By taking a few Africana studies courses and opening my eyes to the other part of the story, I started thinking deeper about what I wanted to do with my life and how I could help my community. It was clear to me that this was something that I had to pursue.

“It’s very important to have representation of your culture; to feel like these are my people, and to come from similar backgrounds, sharing experiences. And not only that, putting out those experiences for the rest of the campus community so they can get a taste. That’s really important to my fraternity — giving back to your campus and just doing what you can to make your community a better place.”

*Mahambe stops by the Staller Steps, **THE** place on campus to meet up with friends, play frisbee, enjoy a movie night or watch student performances.*



Anthony

**Health Science/Psychology/
Sociology**
Activities: Dean’s Student Advisory Council,
Educational Opportunity Program

**REACH
YOUR
POTENTIAL**

“Stony Brook not only allowed me to reach my dream, **reach my full potential** but it also allowed me to build a new limit for what my potential can be, let me exceed it and then helped me find the next goal.”



“What I’ve loved most about Stony Brook is the family aspect it provided through all of its programs. I came in as an Educational Opportunity student, so I already had a cohort of 100 friends because of our summer academy. After that, I was able to find not only STEM majors but other people that I could confide in and have that community-building process. Even in a class in a large lecture hall, you build your study groups, you go to the library, there’s always some activity going on and

you can find yourself with people that you would have never thought you had something in common with.

“When you haven’t seen someone in awhile, you pick up right where you left off, and it’s like how can I help you? And that’s the same thing for the staff. Whether it be a faculty or an adjunct, they care about their students and they always try to go out of their way to make sure that you feel supported.”



Students studying abroad in Tanzania experience the beauty of the Serengeti.

Learn by Doing

Undergraduate students can gain experience as early as their first year. By connecting with our Career Center, students can find support searching for on-campus student employment or off- campus opportunities based on professional interests, not only academic majors. After graduation, 94% of our recent bachelor’s recipients are either employed or enrolled in graduate/ professional school and have life-long access to our career services.

Students can learn through experiences such as research, internships, study abroad, service learning and community service.

Brianna

Marine Vertebrate Biology
Activities: Collegiate Science and
Technology Entry Program, Marine
Science and Environmental clubs,
Caribbean Student Organization

“I love the environmental studies program. They have **so many opportunities** for me as someone who loves exploring nature, like the Semester by the Sea program, where students take classes on a boat. And then there’s the winter study abroad program in Jamaica. I hope to do that next year.”

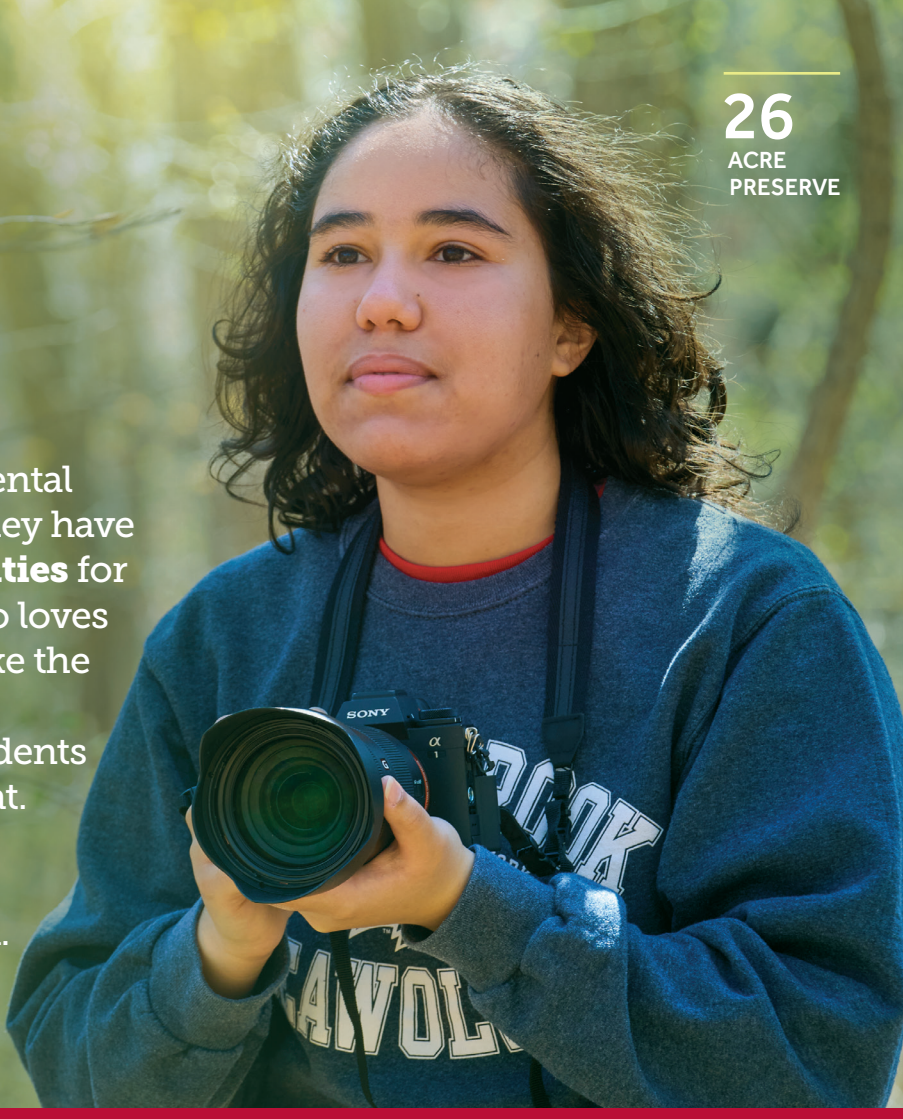
“I took an oceanography class last semester, and the professor was pretty awesome. Taking his class was wonderful, not just because I was studying something that I love, but he was very

passionate about it. And I love that he’s not just a professor. He also goes out into the field himself. And it really got me excited about doing the same thing in the future.”

**60
MILES
TO NYC**



**26
ACRE
PRESERVE**

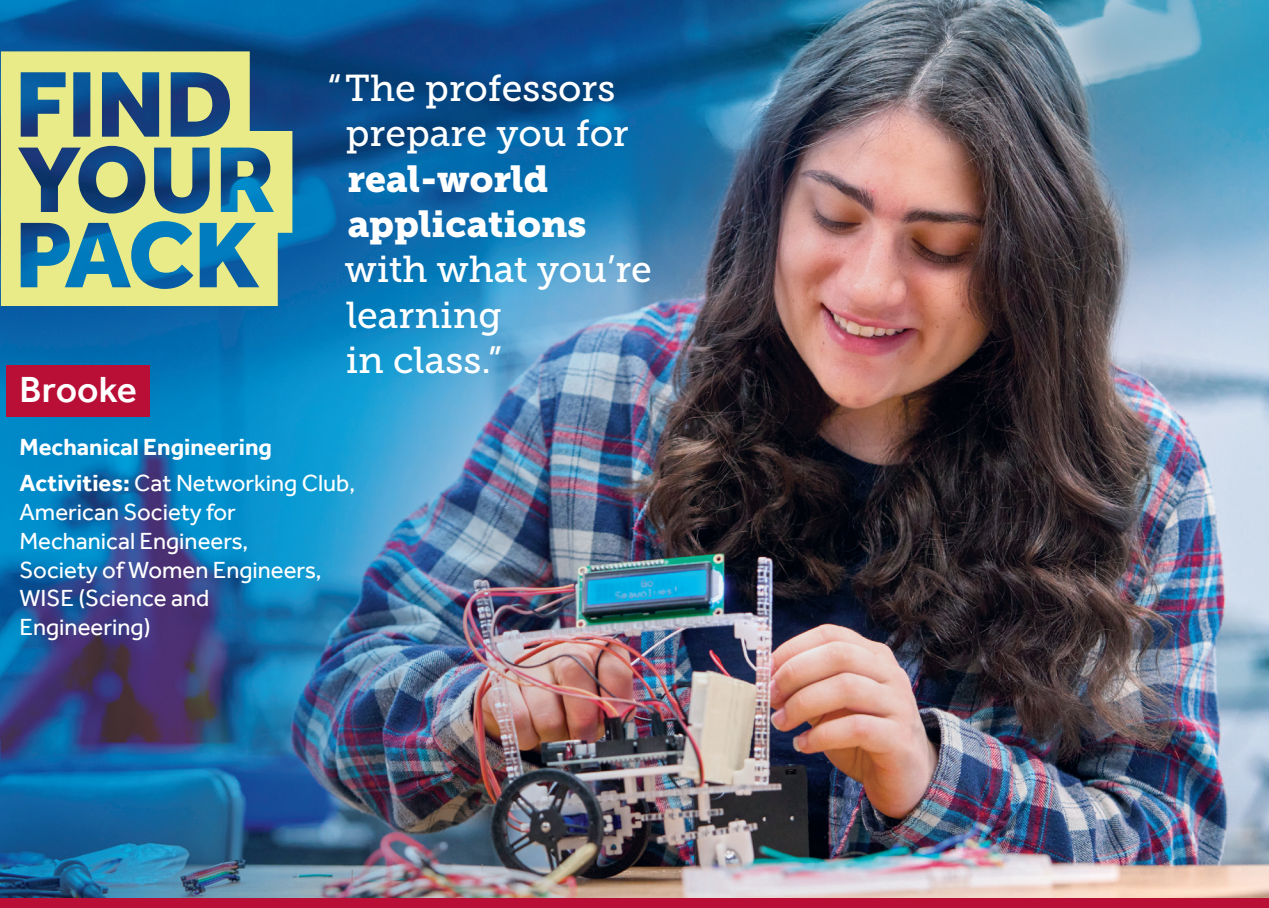


**FIND
YOUR
PACK**

Brooke

Mechanical Engineering
Activities: Cat Networking Club,
American Society for
Mechanical Engineers,
Society of Women Engineers,
WISE (Science and
Engineering)

“The professors prepare you for **real-world applications** with what you’re learning in class.”



“I was considering some schools in Connecticut that I heard had good engineering programs, but they didn’t have anything that was special like Stony Brook has with the WISE program. To hear that Stony Brook had a program specifically for women in STEM really made me interested in coming here.

“I really like living on campus. There’s always so much going on. My residence hall has done things like bracelet-making and movie nights, and they just had CPR training. And they also do things like bringing out a piñata before finals.”

Honors Opportunities

SBU offers several special communities that provide students with extra opportunities and support, including:

Honors Programs

- University Scholars
- Honors College
- WISE (Science and Engineering)
- Simons STEM Scholars Program

Scholars Programs

- Scholars for Medicine
- Scholars for Dental Medicine
- School of Nursing Honors
- Computer Science Honors

Learn more about our honors program and criteria, visit stonybrook.edu/honorsprograms



Pet therapists visit several times a semester to spread joy and help students connect.



To learn more about the students featured here, visit stonybrook.edu/ugadmissions



SBU BY THE NUMBERS

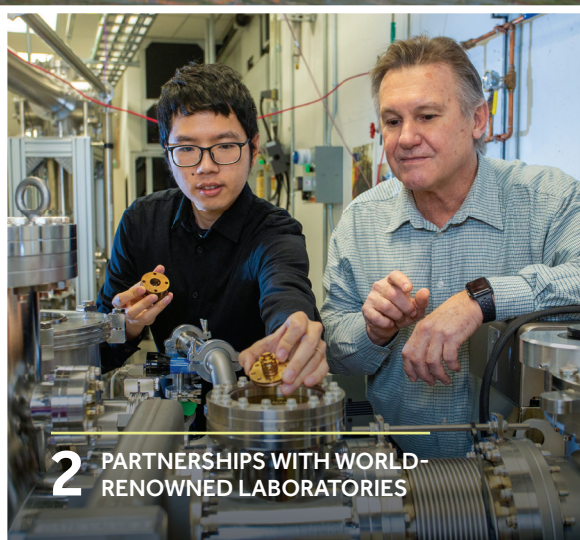
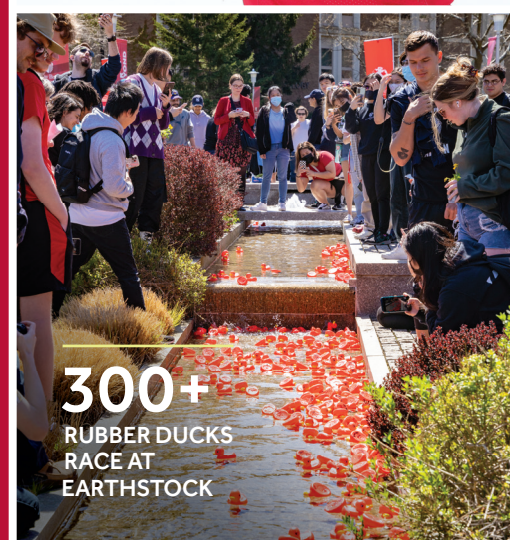
92-97 MEDIAN HS AVERAGE | 19:1 STUDENT-FACULTY RATIO

29-33 ACT SCORES* | 1320-1460 (OUT OF 1600) SAT*
*Test optional

10,336 STUDENTS LIVING ON CAMPUS

18,000 UNDERGRADUATES

200+ ACADEMIC PROGRAMS



Our beautiful parklike campus puts you at the center of everything Stony Brook — and Long Island — has to offer.

Nistha

Scholars for Medicine/Journalism
Activities: Undergraduate Student Government senator; writer, school newspaper; wind ensemble; intern, the Center for Civic Justice

"At Stony Brook, you will find people that **fit your vibe.**"

10+ DINING LOCATIONS

8 RESIDENTIAL COMMUNITIES

6 MILE BIKE PATH

18 DIVISION 1 ATHLETIC TEAMS

53 CONFERENCE TITLES

1 MEDICAL CENTER AND HOSPITAL ON CAMPUS

2,300+ EXPERIENTIAL LEARNING OPPORTUNITIES

80+ BOATS THAT LAUNCH IN EACH REGATTA

70+ THAT SINK!

60 MILES TO NYC VIA ON-CAMPUS TRAIN STATION

5,500 ACTIVITIES PER SEMESTER

4 MILES TO THE BEACH

2 PARTNERSHIPS WITH WORLD-RENOUNDED LABORATORIES