



Stony Brook University

NEW YORK'S FLAGSHIP

QUICK FACTS

3,700+

full-time
first-year students

18,000+

undergraduates

100+

countries
represented

nearly
all **50**

states
represented

200+

academic
programs

19:1

student to
faculty ratio

30+

study abroad
locations

STUDENT LIFE

350+

clubs and
organizations

10+

career and
internship fairs
each year

18

NCAA Division 1
athletic teams

10+

dining
locations

8

residential
communities

#1

**PUBLIC UNIVERSITY
IN NEW YORK**

—U.S. News & World Report

HONORS OPPORTUNITIES

HONORS PROGRAMS

Honors College
University Scholars
WISE (Science and Engineering)

SCHOLARS PROGRAMS

Scholars for Medicine
Scholars for Dental Medicine
Simons STEM Scholars Program

**CLASS
PROFILE
MIDDLE 50%***

Test-optional

92 – 97 High School GPA 100-point scale

3.6 – 4.0 High School GPA 4-point scale

FIRST-YEAR FALL DEADLINES

Early Action: November 1
Regular Decision: January 15

TRANSFER DEADLINES

Spring: November 1
Fall: May 1



**SCAN FOR INFORMATION
AND HOW TO APPLY**

Or visit stonybrook.edu/ugadmissions



**SCAN FOR INFORMATION
ON COST AND AID**

Or visit stonybrook.edu/finaid

*Based on the Fall 2023 First-Year Class



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, BA, BS
 Earth & Space Sciences, BA
 Economics, BA
 Engineering Chemistry, BS
 English, BA
 French Language & Literature, BA
 Geology, BS
 Globalization Studies & Int'l 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, BA, BS
 Sociology, BA
 Spanish Language & Literature, BA
 Women's & Gender Studies, BA

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[^]
 Data Science, BS[^]
 Electrical Engineering, BE[^]
 Engineering Science, BE[^]
 Information Systems, BS[^]
 Mechanical Engineering, BE[^]
 Technological Systems Management, BS[^]

COLLEGE OF BUSINESS

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

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
 Climate Science, BS
 Environmental Design, Policy & Planning, BA
 Environmental Studies, BA
 Marine Sciences, BS
 Marine Vertebrate Biology, BS
 Sustainability 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[^]*

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

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Stony Brook University
stonybrook.edu/ugadmissions

OFFICE OF UNDERGRADUATE ADMISSIONS
 Phone: (631) 632-6868
 Email: enroll@stonybrook.edu

[^] Restricted majors with additional admission requirements

BA - Bachelor of Arts
 BS - Bachelor of Science
 BE - Bachelor of Engineering
 BFA - Bachelor of Fine Arts

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