MAJORS AND MINORS

BA – Major leading to Bachelor of Arts degree
BS – Major leading to Bachelor of Science degree
B.S.E. – Major leading to Bachelor of Engineering degree

*With majors in progress
**A.B. accumulated

Accounting, minor
Adapted Aquatics, minor
African Studies, •BA & minor
American Studies, BA & minor
Anthropology, •BA & minor
Applied Mathematics & Statistics, BS & minor
Art History & Criticism, •BA & minor
Art, Studio, •BA & minor
Asian & Asian American Studies, •BA & minor
Astronomy/Planetary Sciences, •BS & minor
Athletic Training, BS
Atmospheric & Oceanic Sciences, •BS Biochemistry, •BS Bioengineering, minor
Biology, •BS & minor
Biological Sciences, •BS & minor
Biomedical Engineering, •BS
Business Management, •BS & minor
Chemical & Molecular Engineering, •BE, •BS, •BA & minor
China Studies, minor
Cinema & Cultural Studies, •BA & minor
Civil Engineering, •BE
Classical Civilization, minor
Clinical Laboratory Sciences, BS
Coastal Environmental Studies, BS & minor
Community Service Learning, minor
Comparative Literature, •BA & minor
Computer Engineering, •BS & minor
Computer Science, •BS & minor
Creative Writing & Literature, •BA & minor
Dance, minor
Digital Arts, minor
Earth & Space Sciences, BA Economics, •BA
Ecosystems & Human Impact, BA & minor
Electrical Engineering, •BE & minor
Electrical Engineering Online, BS (upper-division only)
Electronic, Optical & Magnetic Materials, minor
Energy Science, Technology and Policy, minor
Engineering Majors: See alphabetical listings for Biomedical Engineering, Chemical & Molecular Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, Engineering Science, Mechanical Engineering, Engineering Chemistry, BS
Engineering Computer Science, minor
Engineering Chemistry, BS
Engineering Computer Science, •BE
Engineering & Technology Entrepreneurship, minor
English, •BA & minor
Environmental Design, Policy & Planning, BA & minor
Environmental Engineering, minor
Environmental Humanities, BA & minor
Environmental Studies, •BA & minor
European Studies, •BA & minor
French Language & Literature, •BA & minor
Geology, •BS & minor
Geospatial Science, minor
German Language & Literature, •BA & minor
Health Science, BS
Health & Wellness, minor
Hellenic Studies, minor
History, •BA & minor
Human Evolutionary Biology, BS
Information Systems, BS & minor
International Studies, minor
Italian American Studies, minor
Italian Studies, •BS & minor
Japanese Studies, minor
Jazz Music, minor
Journalism, BA & minor
Judicature, minor
Korean Studies, minor
Latino American & Caribbean Studies, minor
Leadership Development, minor
Linguistics, •BA & minor
Manufacturing Engineering, minor
Marine Sciences, •BS & minor
Marine Vertebrate Biology, •BS
Materials Science, minor
Mathematics, •BS & minor
Mechanical Engineering, •BE & minor
Media Arts, minor
Medieval Studies, minor
Middle Eastern Studies, minor
Multidisciplinary Studies, •BA
Music, •BA & minor (audition required)
Music & Technology, minor
Nanotechnology Studies, minor
Nursing, BS (upper-division only)
Optics, minor
Pharmacology, •BS
Philosophy, •BA & minor
Physical Metallurgy, minor
Physics, •BS & minor
Political Science, •BA & minor
Psychology, •BS, BS
Religious Studies, •BA & minor
Respiratory Care, BS
Russian Studies, minor
Social Work, BS (upper-division only)
Sociology, •BS
South Asian Studies, minor
Spanish Language & Literature, •BA & minor
Sustainability Studies, BA & minor
Technological Systems Management, BS & minor
Theatre Arts, •BA & minor
Women’s & Gender Studies, •BA & minor
Writing, minor

PRE-LAW/ PRE-MED

因素 provide guidance to undergraduates majoring in any discipline. Students seeking entrance to medical and law schools may select any major.

UNDERGRADUATE SECONDARY TEACHER PREPARATION

Art History & Criticism, BA
Biochemistry, BS/Chemistry, MS
Biomedical Engineering, BE/MS
Biomedical Engineering, BS/MS
Computer Engineering, BE/MS
Computer Science, BS/MS
Computer Science, BA/MS
Earth Science, BA/MA
Earth & Space Sciences, BA/MA
Economics, Economics, BS/MS
Economics, BA/MA
English, BA/MA
French, BA/MA
History, BA/MA
Italian, BA/MA
Judaic Studies, BA & minor
Korean Studies, minor
Latin American & Caribbean Studies, minor
Leadership Development, minor
Linguistics, •BA & minor
Marine Studies, •BS & minor
Marine Vertebrate Biology, •BS
Materials Science, minor
Mathematics, •BS & minor
Mechanical Engineering, •BE & minor
Media Arts, minor
Medieval Studies, minor
Middle Eastern Studies, minor
Multidisciplinary Studies, •BA
Music, •BA & minor (audition required)
Music & Technology, minor
Nanotechnology Studies, minor
Nursing, BS (upper-division only)
Optics, minor
Pharmacology, •BS
Philosophy, •BA & minor
Physical Metallurgy, minor
Physics, •BS & minor
Political Science, •BA & minor
Psychology, •BS, BS
Religious Studies, •BA & minor
Respiratory Care, BS
Russian Studies, minor
Social Work, BS (upper-division only)
Sociology, •BS
South Asian Studies, minor
Spanish Language & Literature, •BA & minor
Sustainability Studies, BA & minor
Technological Systems Management, BS & minor
Theatre Arts, •BA & minor
Women’s & Gender Studies, BA/MA

PREPARED PROGRAMS

OTHER COMBINED-DEGREE PROGRAMS:

•BA & minor

COMBINED-DEGREE PROGRAMS

•BA & minor

STONY BROOK AT A GLANCE
FACULTY
- More than 2,950 faculty members
- Responsible for more than 1,900 inventions and more than 550 U.S. patents
- 98% of instructional faculty hold doctoral degrees or the highest degree in their fields
- Student-to-faculty ratio: 18:1

STUDENT BODY
- 2,700 full-time freshmen; 25% out-of-state/International
- Total student population is 24,149: 16,033 undergraduate, 8,146 graduate
- The student male-to-female ratio is 53% to 47%
- Students come from nearly all 50 states and more than 100 countries

FRESHMAN EXPERIENCE
- Freshman retention rate: 90%
- Six themed Undergraduate Colleges provide a focused first-year experience for freshmen
- Undergraduate Colleges provide freshmen with the experience of a small college within a large research university

MOST POPULAR MAJORS
- Biology
- Psychology
- Health Science
- Business Management
- Economics
- Sociology
- Computer Science
- English
- Political Science
- Applied Math & Statistics

STUDY ABROAD
- Undergraduates are encouraged to study abroad for a summer, winter break, semester or academic year
- More than 800 students study abroad annually in more than 30 countries
- More than 40 study abroad programs including programs in Florence, Italy; Kenya; Discovery Bay, Jamaica; and Madagascar

EXPERIENTIAL LEARNING
- An award-winning Undergraduate Research and Creative Activities program pairs students with faculty mentors
- On- and off-campus internships secured through the Career Center
- First-rate research opportunities at nearby Brookhaven National Laboratory, which Stony Brook co-manages

STUDENT LIFE
- New three-story, 85,000-square-foot Recreation Center
- Annual campus traditions such as Earthstock, Strawberry Fest and the Roth Pond Regatta
- More than 300 clubs and organizations on campus
- 10 miles of bike paths and free bicycles for campus use with our new Wolf Ride Bike Share program
- Discounted tickets to dance, music and theater performances at the Staller Center for the Arts, with the first ticket free

ATHLETICS
- 20 NCAA Division I Seawolves teams
- WOMEN’S: Softball, Volleyball, Basketball, Cross Country, Lacrosse, Soccer, Swimming and Diving*, Tennis, and Indoor and Outdoor Track & Field
- MEN’S: Baseball, Football, Basketball, Cross Country, Lacrosse, Soccer, Swimming and Diving*, Tennis, and Indoor and Outdoor Track & Field
- 200-member Spirit of Stony Brook Marching Band

CAMPUS RESIDENCES
- Approximately 84% of freshmen live on campus
- About 28 residence halls and 23 apartment-style buildings house 9,445 residents (8,230 undergraduate and 1,215 graduate students)
- Each quad has computing and fitness centers and all rooms have high-speed Internet and HD Cable TV

LOCATION
- 1,040-acre campus on the North Shore of Long Island, only 60 miles from New York City
- A Long Island Rail Road station right on campus makes it easy to travel to New York City and JFK airport
- Just five miles to the docks of Port Jefferson and the ferry to Bridgeport, Connecticut, providing ready access to New England by car or Amtrak
- 7Bus offers daily direct service to and from the East Side of Manhattan and Rego Park, Queens, from campus
- Weekend bus service to the Smith Haven Mall and Suffolk County Transit Bus service to the Stony Brook and Port Jefferson areas

FINANCIAL AID AND SCHOLARSHIPS
- 57% of full-time enrolled freshmen receive need-based aid; average amount $8,553
- More than a third of high-achieving freshmen receive a variety of merit scholarships, including special scholarships to Intel Science Talent Search and National Merit Scholarship Competition finalists and semifinalists, valedictorians and salutatorians
- FAFSA deadline: Submit as soon after January 1 as possible but before March 1 for maximum consideration
- Stony Brook’s Federal School Code: 002838

2014–2015 ANNUAL COSTS

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OUTCOMES
- 98% of instructional faculty hold doctoral degrees or the highest degree in their fields
- More than 40 study abroad programs including programs in Florence, Italy; Kenya; Discovery Bay, Jamaica; and Madagascar

APPLICATION DEADLINES
- Fall: January 15 | Spring: November 1
- We accept both the SUNY Application and The Common Application
- College Board/SAT code: 2548
- ACT code: 2952
- Email: enroll@stonybrook.edu

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**RANKINGS**

- One of only 62 members of the invitation-only Association of American Universities (AAU)
- Top 1% in the world — Times Higher Education World University Rankings
- Top 35 national public university — U.S. News & World Report
- Top 30 best value university — Kiplinger
- One of only 10 universities in the U.S. recognized for combining research with undergraduate education — National Science Foundation

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- Sociology
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- Political Science
- Applied Math & Statistics

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**ATHLETICS**

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*Subject to change without notice.

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- Fees: $2,260
- Room & Board: $11,819

**OUTCOMES**

- 97% of recent graduates are currently employed or enrolled in graduate or professional school
- 350 corporate organizations recruit on campus throughout the year
- PayScale.com estimates the Return on Investment of a Stony Brook degree to be more than $1 million.

* Currently on hiatus until renovations of swimming pool are complete.
** All changes are subject to change without notice.
† Based on in-state tuition/30-year net ROI
†† Estimates the Return on Investment of a Stony Brook degree to be more than $1 million.†
MAJORS AND MINORS

MAJORS

- Accounting, minor
- Adapted Aquatics, minor
- African Studies, •BA & minor
- American Studies, •BA & minor
- Anthropology, •BA & minor
- Applied Mathematics & Statistics, BS & minor
- Art History & Criticism, •BA & minor
- Art, •BA & minor
- Asian & Asian American Studies, •BA & minor
- Astronomy/Planetary Sciences, •BS & minor
- Athletic Training, BS
- Atmospheric & Oceanic Sciences, •BS Biochemistry, •BS Biology, •BS & minor
- Biomedical Engineering, •BE Business Management, •BS & minor
- Chemical & Molecular Engineering, •BE Chemistry, •BE, •BA & minor
- China Studies, minor
- Cinema & Cultural Studies, •BA & minor
- Civil Engineering, •BE Classical Civilization, •minor
- Clinical Laboratory Sciences, BS
- Coastal Environmental Studies, BS & minor
- Community Service Learning, minor
- Comparative Literature, •BA & minor
- Computer Engineering, •BE & minor
- Computer Science, •BS & minor
- Creative Writing & Literature, •minor Dance, minor
- Digital Arts, minor
- Earth & Space Sciences, •BA Economics, •BA
- Ecosystems & Human Impact, BA & minor
- Electrical Engineering, •BE & minor
- Electrical Engineering Online, BS (upper-division only)
- Electronic, Optical & Magnetic Materials, minor
- Energy Science, Technology and Policy, minor
- Engineering Majors: See alphabetical listings for biomedical engineering, chemical & molecular engineering, civil engineering, computer engineering, electrical engineering & computer science, mechanical engineering, engineering chemistry, BS
- Engineering Comp.; minor
- Engineering Science, •BE
- Engineering & Technology Entrepreneurship, minor
- English, •BA & minor
- Environmental Design, Policy & Planning, BA & minor
- Environmental Engineering, minor
- Environmental Humanities, BA & minor
- Environmental Studies, •BA & minor
- European Studies, •BA & minor
- French Language & Literature, •BA & minor
- Geology, •BS & minor
- Geological Science, minor
- German Language & Literature, •BA & minor
- Health Science, BS
- Health & Wellness, minor
- Hellenic Studies, minor
- History, •BA & minor
- Human Evolutionary Biology, BS
- Information Systems, BS & minor
- International Studies, minor
- Italian American Studies, minor
- Italian Studies, •BA & minor
- Japanese Studies, minor
- Jazz Music, minor
- Journalism, •BA & minor
- Judaic Studies, minor
- Korean Studies, minor
- Latin American & Caribbean Studies, minor
- Leadership Development, minor
- Linguistics, •BA & minor
- Manufacturing Engineering, minor
- Marine Sciences, •BS & minor
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- Physical Metallurgy, minor
- Physics, •BS & minor
- Political Science, •BA & minor
- Psychology, •BS, •BA
- Religion Studies, •BA & minor
- Respiratory Care, BS
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- Theatre Arts, •BA & minor
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- Pharmacology, •BS
- Philosophy, •BA & minor
- Physical Metallurgy, minor
- Physics, •BS & minor
- Political Science, •BA & minor
- Psychology, •BS, •BA
- Religion Studies, •BA & minor
- Respiratory Care, BS
- Russian Studies, minor
- Social Work, BS (upper-division only)
- Sociology, •BS
- South Asian Studies, minor
- Spanish Language & Literature, •BA & minor
- Sustainability Studies, BA & minor
- Theatre Arts, •BA & minor
- Women's & Gender Studies, •BA & minor
- Writing, minor

STONY BROOK UNIVERSITY

At A GLANCE

Pre-Law/Pre-Med

Knowable prep and pre-law advisors provide guidance to undergraduates majoring in any discipline. Students seeking entrance to medical and law schools may select any major.

Undergraduate Secondary Teacher Preparation

Biology, French, Geography, Mathematics, Chemistry, German, Physics, Chinese, Italian, Social Studies

Earth Science, Japanese, Spanish

English, Korean

TeSOL (K-12)

Combined-Degree Programs

Use graduate credits toward your undergraduate degree and complete both degrees in five years.

Fast Track MBA Degree Program

Earn an MBA along with your choice of undergraduate minor (BA, BS and select BE programs).

Other Combined-Degree Programs:

Applied Mathematics & Statistics, BS/MS
Applied Mathematics & Statistics, BS/Public Health, MPH
Art History & Criticism, BA/MA
Biocommunity, BS/Chemistry, MS
Biomedical Engineering, BE/MS
Chemistry, BS/MS, BS/MA
Computer Engineering, BE/MS
Computer Engineering, BE/Biological Chemistry, BS/MS
Computer Science, BS/MS
Earth Science, BA/MA
Earth & Space Sciences, BA/MA
Electrical Engineering, BE/MS
Electrical Engineering, BE/Computer Engineering, MS
Engineering Chemistry, BS/Chemistry, MS
Engineering Chemistry, BS/Materials Science, MS
Engineering Science, BS/Materials Science, MS
English, BA/MA
French, BA/MA
Health Sciences, BS/Occupational Therapy, MS
History, BA/MA, BA/MA
Italian, BA/MA
Linguistics, BA/MA (TESOL)
Marine Science, BS/Atmospheric Science, MS
Mathematics, BS/MA
Mechanical Engineering, BS/MA
Mechanical Engineering, BE/MS
Physics, BS/MA
Political Science, BA/Practical Policy, MA
Spanish, BA/MA
Technology Systems Management, BS/MS
Theatre Arts, BA/MA
Women’s & Gender Studies, BA/MA

Programs for Scholars

Stony Brook is committed to recognizing and rewarding excellence in all areas of learning and research. Visit stonybrook.edu/scholars for a complete listing of programs for scholars and available scholarships.