



USE THIS DECLARATION FORM TO DECLARE:

- ▶ Undergraduate Major/Minor in CAS, SOJ, SOMAS
(CEAS and COB Majors/Minors must be declared using the online form)
 - ▶ Specializations ▶ Concentrations (within major)
- http://www.stonybrook.edu/commcms/ceas-undergrad/current_students/major_entry_requirements/

**CHANGES TO MAJOR/MINOR MAY IMPACT YOUR AID.
PLEASE CONSULT PRIOR TO CHANGING**

STAMP DATE RECEIVED:

Submit to: Registrar's Office,
276 Administration-
**Departmental/Program
Signatures Required for
Declarations**

Student Name: Last, First (Please Print)	Student Signature (Required)	Stony Brook ID# <input type="text"/> <input type="text"/>
E-mail address	Daytime phone number	<i>Students should consult with academic department(s) or the Academic Advising Center for assistance in choosing a Major/Minor/Specialization.</i>

1. Students are responsible to monitor their major/minor/specialization. Failure to do so may impact a timely completion of the intended degree program. Students must declare a Major before registering for the first semester of the sophomore year if they have not already done so. New transfer students who matriculate as sophomores, juniors or seniors must declare a Major during their first semester.
2. The following Health Sciences Center majors may be declared with this form: BS Health Science (HAV), Clinical Laboratory Science (HAG) and Respiratory Care (HAI).
For HSC plans other than these, you must apply for admission through the HSC Office of Student Services

★ Students receiving TAP must declare a Major other than an Area of Interest before the published semester deadline to avoid TAP decertification ★

- **TO DECLARE, ADD OR CHANGE** a Major, Minor or Specialization, enter the letter-code for the desired Major, Minor or Specialization. **Valid Departmental Signatures are required in the Space Provided.**
- **NO SIGNATURES NEEDED FOR DROPS. See back for additional information on Double Major.**
 - **A FIRST MAJOR CANNOT BE DROPPED WITHOUT DECLARING A NEW MAJOR.**

First Major <input type="text"/> <input type="text"/> <input type="text"/> CHE or PSY ONLY: BA or BS (Circle One) <i>If you already have first major declared, this will replace your current major.</i> HSC: Circle One: HAVBS HAGLDIV HAILDIV <small>(Health Science) (Clinical Lab Sci.) (Respiratory Care)</small>	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
Second Major. <input type="text"/> <input type="text"/> <input type="text"/> Current First Major: _____ (MUST HAVE A FIRST MAJOR DECLARED)	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
First Minor <input type="text"/> <input type="text"/> <input type="text"/> Current First Major: _____ (MUST HAVE A FIRST MAJOR DECLARED)	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
Second Minor <input type="text"/> <input type="text"/> <input type="text"/>	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
Third Minor <input type="text"/> <input type="text"/> <input type="text"/>	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
Specialization (WRITE OUT NAME OF SPECIALIZATION)	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	Department or Program Signature Required for Declarations.	Date
Concentration	<input type="checkbox"/> DECLARE <input type="checkbox"/> DROP	NO SIGNATURE NEEDED	Date

Double Majors

Degree will be awarded based on 1st major (primary) and completion of all degree requirements. Students are strongly encouraged to consult with academic department(s) or the appropriate Academic Advising Center for assistance. <http://www.stonybrook.edu/for-students/academic-advising/>

When a student officially declares and completes two majors (a double major), the student receives one baccalaureate degree upon graduation. The student must fulfill the graduation requirements of the degree-granting college when specifying B.A. or B.S. or B.E. The University does not officially recognize triple majors. Degree will be awarded based on 1st major (primary) and completion of all degree requirements.

Students who wish to complete two majors must obtain the approval of the two departments or programs involved. Certain combinations of majors are not permitted. The number of credits taken to fulfill the requirements of both must total at least 60. Students should submit a Major/Minor Declaration Form to add a second major when both majors are in the College of Arts and Sciences, the School of Marine and Atmospheric Sciences, or the School of Journalism. Students must be formally accepted through direct admission or application to majors in the College of Engineering and Applied Sciences, the College of Business, and in the School of Health Technology and Management (except the major in Health Science).

Note 1: For students with majors in both the College of Engineering and Applied Sciences and the College of Arts and Sciences or the College of Business or the School of Marine and Atmospheric Sciences or the School of Journalism, the D.E.C. requirements or SBC learning objectives for the College of Engineering and Applied Sciences are required.

Note 2: Health Sciences students interested in pursuing a double major should consult their program directors and refer to the Health Sciences Bulletin.

Double Majors for Students in the College of Arts and Sciences, the College of Business, Health Sciences Schools, the School of Marine and Atmospheric Sciences, the School of Journalism, and the College of Engineering and Applied Sciences*

Double majors may be composed of the following combinations and will result in only one of three degrees (B.E., B.S., or B.A.):

- Any two majors (except Multidisciplinary Studies) within or between the College of Arts and Sciences or the College of Business or the School of Marine and Atmospheric Sciences or the School of Journalism
- or*
- A major in the College of Engineering and Applied Sciences plus a major in the College of Arts and Sciences or the College of Business or the School of Marine and Atmospheric Sciences or the School of Journalism
- or*
- A major in the Health Sciences School of Health Technology and Management plus a major in the College of Arts and Sciences or the College of Business or the College of Engineering and Applied Sciences or the School of Marine and Atmospheric Sciences or the School of Journalism

Double Majors for Students in College of Engineering and Applied Sciences

Bachelor of Science Degree - Double majors leading to a Bachelor of Science degree may be composed of either of the following combinations*:

- A major in applied mathematics and statistics (AMS) plus a major in computer science (CSE), information systems (ISE), or technological systems management (TSM), or any major in the College of Arts and Sciences, College of Business, the School of Marine and Atmospheric Sciences, or the School of Journalism
- A major in technological systems management (TSM) plus a major in applied math and statistics (AMS), computer science (CSE), information systems (ISE), or any major in the College of Arts and Sciences, College of Business, the School of Marine and Atmospheric Sciences, or the School of Journalism
- A major in computer science (CSE), information systems (ISE) plus any major in the College of Arts and Sciences, College of Business, the School of Marine and Atmospheric Sciences, or the School of Journalism

Note: It is not possible to have a double major consisting of computer science and information systems.

Bachelor of Engineering Degree - For a Bachelor of Engineering, the first major must be an engineering major chosen from the following*: biomedical engineering (BME), chemical and molecular engineering (CME), civil engineering (CIV), computer engineering (ECE), electrical engineering (ESE), mechanical engineering (MEC), or engineering science (ESG)

The second may be any of the following: applied mathematics and statistics (AMS), computer science (CSE), information systems (ISE), journalism, technological systems management (TSM), or any major in the College of Arts and Sciences or the College of Business. **Note:** It is not possible to have two engineering majors.

***Additional majors will be considered upon the approval of the respective colleges**

****Students with double majors seeking an exception to the policy to change their priority (first major) must appeal to the Division of Undergraduate Education for students majoring within CAS, SOMAS, SOJ, COB; to the College of Engineering and Applied Sciences Undergraduate Student Office for students majoring within CEAS; and to the Office of Student Services for the Health Science Schools.**