

STS CO-MAJOR CONCENTRATION CHECKLIST

PROGRAM IN SCIENCE, TECHNOLOGY, & SOCIETY

Students: This form is to be submitted to the Student Services Desk after completion and signatures.
If substitutions are made, it is the student's responsibility to make sure the substitutions are approved.

Student Name: _____ I.D.: _____

Other Major(s): _____ Minors: _____

Five Fundamental Courses

Must include two from Core STS and cover at least three of the four course types (Gen/Bod/State/Math).

(A course can count in multiple categories—see Sample Course Grid below.)

	Course Number and Title	Professor	Semester	Grade	# Cred	Type(s)?	Core?
1							
2							
3							
4							
5							

Two Further Courses from student's chosen Track of Study (or by approval of advisor)

	Course Number and Title	Professor	Semester	Grade	# Cred	Type(s)?	Core?
6							
7							

Three Additional STS Courses

	Course Number and Title	Professor	Semester	Grade	# Cred	Type(s)?	Core?
8							
9							
10							

Other Courses. Besides the ten courses above, have you taken any other STS courses?
 (These may be considered for Latin Honors.)

Etc. What are you currently considering pursuing after graduation?
 (Graduate school, employment, civil service, etc)

Non-Tufts email address: _____

Signatures

Student Signature: _____ Date: _____

I/We certify that completion of the above courses will satisfy all requirements for the STS co-major.

STS Major Advisor: _____ Date: _____

Program Director: _____ Date: _____

Requirements for STS Co-Major

The STS co-major can be chosen in combination with any other major across Arts & Sciences or the School of Engineering. To satisfy the requirements, ten courses must be selected, satisfying certain additional criteria as reflected on the major checklist.

- At least 6 courses must have grades of C- or higher
- No major course may be taken Pass/Fail.
- Please check Bulletin to see whether rules of your other major have limitations on double-counting courses towards requirements.
- If you have a minor in any field, no more than two courses that are applied to the minor requirements can be used in a second way (such as toward STS major requirements).
- Please see program website (<http://as.tufts.edu/sts/>) for the most complete and up-to-date major requirements and policies.

An STS major advisor must be chosen from a field appropriate to the student's interests, and should be consulted on the plan of study. Please contact the program staff at sts@tufts.edu for assistance with finding an advisor.

STS has three **Tracks of Study**:

- I. Bodies, Health, and Medicine (Bod),
- II. Science and the State (State),
- III. Mathematics and Modeling (Math).

Each degree candidate should elect for one of these tracks or follow a self-designed track in consultation with the advisor.

Sample Course Grid

	Course Number and Title	Professor	Semester	Grade	# Cred	Type(s)?	Core?
1	Anth 32, Intro Anth Science and Tech	Seaver	Spring 2016	A-	1	Gen	✓
2	Math 87, Math Modeling (with STS 10)	Adler/Duchin	Fall 2016	TBD	1.5	Math	✓
3	Soc 108, Epidemics	Taylor	Fall 2014	B+	1	Bod, State	✓
4	CS 150, Intro Human/Robot Interaction	Scheutz	Fall 2016	TBD	1	Gen	