

SCIENCE & TECHNOLOGY STUDIES MAJOR

COURSE CHECKLIST

PREREQUISITES NO AP CREDITS ARE ALLOWED TO FULFILL ANY A&S DISTRIBUTION REQUIREMENTS

NOTE: All courses used to fulfill major requirements listed below must be taken for a letter grade, which must be a C- or above. One course may **not** be used to fulfill two major requirements. *First-year Writing Seminars will not count as a prerequisite for the major.*

I. Completion of one STS course (any level).

No. & Title _____ Cr hrs. ____

There are no other prerequisites, but students should plan to fulfill the science (PBS) and quantitative (MQR) requirements of the College of Arts & Sciences early in their college careers in order to be in a position to take additional science or engineering courses as outlined below.

NOTE: It is the student's responsibility to check the college requirements.

S&TS COURSE REQUIREMENTS

NOTE: All courses used to fulfill major requirements listed below must be taken for a letter grade, which must be a C- or above. One course may **not** be used to fulfill two major requirements.

II. Core Course:

STS 2011 What Is Science? An Introduction to the Social Studies of Science and Technology Cr hrs. 3

III. Three additional 2000 level STS courses:

No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____

IV. Additional STS courses to total 37 credit hours in the major. Four of these courses must be 3000 level or above, and two must be 4000 level or higher.

No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____

V. ADDITIONAL STS COURSES (Additional course(s) chosen from the STS list to total 37 credit hours in the major)

No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____

TOTAL CREDIT HOURS I, II, III, IV and V. (must total at least 37): _____

VI. Science Requirement: In addition to the science requirement of the College of Arts and Sciences, Science & Technology Studies majors are required to take an additional two courses of at least 3 credits each in natural science or engineering (including computer science). If a mathematics class is a required pre-requisite for the additional science classes, that class should be completed before the science classes. Choice of these courses should be made in consultation with the student's major advisor.

No. & Title _____ Cr hrs. ____
 No. & Title _____ Cr hrs. ____

VII. Total Credits: A total of at least 43 credits are required for completion of all S&TS major requirements (37 major credit hours + 6 science requirement credit hours).