

**NCSU Interdisciplinary Studies
Science, Technology, and Society (STS)*
Specialty Form**

Student Name _____

Student ID _____

Email address _____

STS B.A. Major (16STSBA)

STS B.S. Major (16STSBS)

Specialty Title _____

Specialty Courses (list course prefix-number & course title): Grade

1. H&SS course _____

2. H&SS course _____

3. _____

4. _____

Student Signature _____ Date _____

STS Advisor Signature _____ Date _____

Important Notes:

1. When admitted into the STS program, the STS B.A. or B.S. major meets with an Academic Advisor and obtains approval of a chosen STS Specialty title and related selection of courses. The title and courses are to reflect a coherent theme related to Science, Technology, and Society.
2. Students may not have advising holds released until the *STS Specialty* form (and, for B.S. majors, the *Advanced Science/Technology Requirement* form) is/are fully approved and signed.
3. Minimum of 12 credit hours required. At least two of the *STS Specialty* courses must be offered by departments or programs in the College of Humanities and Social Sciences (H&SS).
4. The *STS Specialty* includes courses typically at the 300 and 400 or higher levels and no more than one course at the 200 level. 100-level courses are not permitted in the STS Specialty.
5. Each *STS Specialty* course must earn a grade of C- or higher.

**The Science, Technology, and Society (STS) program is offered by Interdisciplinary Studies (IDS) in the College of Humanities and Social Sciences at NC State University.*