

REQUIREMENTS FOR the MINOR IN SCIENCE, TECHNOLOGY, AND SOCIETY (STS)

Name _____ Class _____ Advisor _____

OVERVIEW

The STS minor has the option of taking one of two tracks, both of 7 courses.

Track 1: Socio-Cultural (for majors in humanities, interdisciplinary studies, and social sciences):

- 1 introductory course (ST112, ST114, or ST120A)
- 1 senior capstone course (ST485)
- 3 ST- or ST- / cross-listed courses
- 2 electives chosen from the list of STS-approved courses or approved by the program director

Track 2: Human Dimensions of Science (for majors in natural science):

- 1 introductory course (ST112, ST114, or ST120A)
- 1 senior capstone course (ST485) with an final essay related to the thematic cluster
- 3 ST- or ST- / cross-listed courses
- 2 -course thematic cluster containing at least 1 300-level or higher natural science, computer science, or mathematics course. The cluster must be approved by the STS Program in consultation with the relevant department(s). The final paper for ST485 must address the social and cultural implications of the thematic cluster.

CHECKLIST

Track 1: Socio-Cultural	Course #, title, and year	Professor
ST112/114/120A	ST_____	
ST	ST_____	
ST	ST_____	
ST	ST_____	
Elective 1		
Elective 2		
ST485	ST485: Technology Matters	
Track 2: Human Dimensions of Science		
ST112/114/120A		
ST	ST_____	
ST	ST_____	
ST	ST_____	
Thematic Cluster Course 1		
Thematic Cluster Course 2		
ST485	ST485: Technology Matters	

STIPULATIONS

The following also apply:

- The 3 ST requirements may be filled with other courses upon the approval of the STS director.
- Courses taken abroad require the approval of the STS director.
- No more than 2 100-level electives may be counted toward the minor. No more than 2 courses for a semester abroad or 4 courses for a year abroad may be counted toward the minor.