

**College of Liberal Arts and Human Sciences  
Department of Science and Technology in Society**

**Minor in HUMANITIES, SCIENCE, AND TECHNOLOGY (HST)  
For students graduating in calendar year 2018**

This minor may be designed to emphasize combinations of moral, aesthetic, intellectual, political, historical, philosophical, and sociological dimensions of science, technology, and medicine, through case studies and in-depth analysis. Students will work with the Undergraduate Coordinator for the STS Department or the IDST Advising Center to design a coherent program.

**Requirements:**

18 hours of credit in Humanities, Science, and Technology courses (listed below), including two of the following: STS 1504, STS/HIST 2054, STS 2154, STS 2354, STS 3105. Nine of the total 18 hours must be at the 3000 or 4000 level. No more than 6 hours total may be Independent Study or Special Study or Internship courses; no more than 3 hours may be Internship. A minimum GPA of 2.0 in all courses taken to fulfill the minor is required.

1. STS 1504, STS/HIST 2054, STS 2154, STS 2354, or STS 3105 (take two)  
 \_\_\_\_\_ (3) ( )  
 \_\_\_\_\_ (3) ( )
  
2. 9 hours at the 3000 or 4000 level from the Humanities, Science, and Technology courses listed below  
 \_\_\_\_\_ (3) ( )  
 \_\_\_\_\_ (3) ( )  
 \_\_\_\_\_ (3) ( )
  
3. 3 hours of an elective from the Humanities, Science, and Technology courses listed below  
 \_\_\_\_\_ (3) ( )

**Humanities, Science, and Technology Courses**

STS 1504: Introduction to Humanities, Science, and Technology STS/HIST 2054: Engineering Cultures STS 2154: Humanities, Technology, and the Life Sciences STS 2354: Humanities, Technology, and the Physical Sciences STS 3105: Science and Technology in Modern Society STS 3314: Medical Dilemmas and Human Experience STS/WGS 3324: Perspectives on the Biology of Women* STS/HIST 3705: History of Science I STS/HIST 3706: History of Science II STS/HIST 3715: History of Technology I STS/HIST 3716: History of Technology II STS/HIST 3734: History of Modern Biology STS 4304: Contemporary Issues in Humanities, Science, and Technology STS 4504: Science, the Scientist, and Society *Course has prerequisites	STS/WGS 4704: Gender and Science* STS 4754: Internship (3 cr max) STS 4964: Field Study STS 4974: Independent Study STS 4994: Undergraduate Research GEOG 4074: Medical Geography* HIST 3144: American Environmental History HIST 3724: History of Disease, Medicine, and Health HIST 4214: Topics in the History of Science, Medicine, and Technology* PHIL 2605: Reason in Science PHIL 2606: Revolution in Science PHIL 4604: Philosophy of Biology* PHIL 4614: Philosophy of Science* REL/STS/AAEC 2464: Religion and Science SOC 4804: Sociology of Science*
--	---