

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 2020

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)
 

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2. 9 hours at the 3000 or 4000 level from the Humanities, Science, and Technology courses listed below
 

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3. 3 hours of an elective from the Humanities, Science, and Technology courses listed below
 

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Humanities, Science, and Technology Courses

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