

# SCIENCE, TECHNOLOGY, AND SOCIETY GE MINOR

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Emerging technologies and unexpected discoveries shape your everyday life. From scientific revolutions and artistic evolutions to social media and gaming environments, you will examine the ideas we create and content we consume that define who we are, where we're going, and why we matter. Entrepreneurs, engineers, scientists, and artists live here.

Students who are already completing the associated General Education (GE) Science, Technology, and Society upper-division Pathway can earn the minor by taking six courses from different GE Areas. Students who complete all courses in the minor will meet the University's US Diversity (USD) and Global Cultures (GC) requirements, as well as at least one upper-division Writing (W) course.

## Course Requirements for the Minor

The following courses, or their approved transfer equivalents, are required of all candidates for this minor.

Students can earn the minor by taking six courses from different GE Areas. Students who complete all courses in the minor will meet the University's US Diversity (USD) and Global Cultures (GC) requirements, as well as at least one upper-division Writing (W) course.

Course	Title	Units
<b>Lower Division</b>		
Select three of the following: <sup>1</sup>		9
<i>Life Science (B2)</i>		
ANTH 111	Introduction to Biological Anthropology	
<i>Arts (C1)</i>		
MADT 217	Social Media Photography	
MADT 218	Social Media Storytelling	
<i>Humanities (C2)</i>		
PHIL 111	Ethics of Artificial Intelligence	
TECH 182	Science Fiction	
<i>Social Sciences (D)</i>		
TECH 180	Invention and Innovation	
<i>Lifelong Learning and Self-Development (E)</i>		
CSCI 102	Living With Technology	
<b>Upper Division</b>		
<i>Scientific Inquiry and Quantitative Reasoning (UD-B)</i>		
BIOL 302	Evolution	3
	or BIOL 302W Evolution (W)	
<i>Arts and Humanities (UD-C)</i>		

ENGL 350W Science, Technology and the Literature of Cultural Change (W) 3

*Social Sciences (UD-D)*

RELS/SOCI 341 Science, Technology, and Religion 3

<sup>1</sup> Choose three courses, each from a different GE area.