

# SCIENCE COMMUNICATION MINOR

ES/WGQS 350	Gender, Race, Culture, Science & Technology	4
ISLA 123	Introduction to Science, Technology & Society	4
ISLA 456	Advanced Project-Based Learning in Science, Technology & Society	4

## Science Communication Core

Select from the following:<sup>1,2</sup> 8

AGC 475	Crisis Communication in Food and Agriculture
COMS 390	Environmental Communication
COMS/ISLA 395	Science Communication
COMS 418	Health Communication
COMS 422	Rhetorics of Science, Technology, and Medicine
ENGL 221	Introduction to Technical and Professional Communication
HLTH 320	Media and Technology in Health Promotion
ISLA 305	Topics in Public Engagements with STEM
JOUR 350	Data Journalism
JOUR 412	Public Relations and Crisis Management

## Science Communication Electives

Select from the following:<sup>1,2,3</sup> 8

AGC 205	Agricultural Communications
COMS 317	Technology and Human Communication
ENGL 316	Writing Sustainability
ENGL 317	Technical Editing
ENGL 319	Information Design and Production
ENGL 380	Literary Themes (topic must be approved by STS director)
ENGL 421	Advanced Topics in Technical and Professional Communication <sup>4</sup>
HIST 350	The Scientific Revolution, c. 1500-1800
HIST 355	History of Network and Information Technologies
HLTH 298	Introduction to Epidemiology
ISLA 303	Values and Technology
JOUR 303	Web Audio and Video
JOUR 350	Data Journalism
JOUR 402	Journalism Ethics
JOUR 413	Public Relations Campaigns
MATE 359	Living in a Material World
NR 323	Human Dimensions in Natural Resources Management
POLS 451	Technology and Public Policy

PSY 311	Environmental Psychology	
<b>Total units</b>		<b>28</b>

- <sup>1</sup> Please check prerequisites. Your ability to select specific courses may vary depending upon the curriculum requirements for your major.
- <sup>2</sup> At least half of the units completed for the Science Communication Minor must be upper-division (300-400 level).
- <sup>3</sup> Science Communication Electives courses may also be selected from unused Science Communication Core.
- <sup>4</sup> Minor advisor approval required for this course to count as an Science Communication Elective. Approval is dependent on subtitle.