

Advanced Graduate Certificate in Science Communication Degree Requirements Checklist Spring 2025 Edition

Use this form to track progress toward your advanced graduate certificate. Keep this form updated and use it to help you select courses during course registration each semester. See page 2 for curriculum maps that offer suggested course sequences by semester.

REQUIRED COURSES (6 credits)

Course Number	Title	Credits	Semester Completed	Grade
COM 565	Foundations of Science Communication	3		
COM 599	Project Work in Science Communication	3		

ELECTIVE COURSES (6 credits)					
Course Number	Title	Credits	Semester Completed	Grade	
		3			
		3			

ELECTIVES:

COM 522: Communicating Science to Policy Makers

COM 526: Building and Assessing Communication Strategies

COM 534: Communicating Science Using Digital Media

JRN 545: Mobile Podcasting

COM 550: Climate Communication

COM 575: Special Topics in Science Communication

COM 583: Principles of Inclusive Engagement

COM 585: Communicating Science and Health Risks to the Public

COM 605: Environmental Communication

COM 635: AI, Communication, and Care

*Note: Students may complete select JRN courses for elective credit, with departmental approval.

CURRICULUM MAP

The tables below offer suggested course sequences for optimal degree completion.

2 YEARS

SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4
3 credits	3 credits	3 credits	3 credits
COM 565	Elective	Elective	COM 599

1 YEAR

SEMESTER 1 6 credits	SEMESTER 2 6 credits	
COM 565	COM 599	
Elective	Elective	