

Technical Communication & Information Design

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<https://www.uccs.edu/~tcid/>



UNIVERSITY OF COLORADO
AT COLORADO SPRINGS

COLLEGE OF LETTERS, ARTS
AND SCIENCES

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Courses	Credits	Courses	Credits
General Education Requirements		TCID Course Requirements	
Composition Requirement	6	<u>TCID Foundations</u>	<u>18</u>
Reasoning Skills Requirement	3	TCID 2080: Business and Admin Writing OR	
General Humanities Area Requirements	9	TCID 2090: Technical Writing and Presentation	
Core Humanities Area Requirement	3	TCID 3100: Foundations of TCID (Fall)	
Natural Science Requirement (w/lab)	12	ENGL 3110: Advanced Grammar (Fall)	
Social Science Requirement	12	TCID 3120: Technical Editing and Style (Fall)	
General Electives	30	TCID 3860: UX Research Methods (Fall)	
Total General Education Requirements	75	TCID 3130: Web and Print Doc Design (Spring) OR	
		TCID 3865: UX Design Principles (Spring)	
Track Requirements (choose one track)*	9		
<u>Non-Profit & Organizational Writing</u>		<u>TCID Intermediate Electives (Choose 3)</u>	<u>9</u>
TCID 3750: Grant Writing (Required)	3	TCID 3080: Adv. Business and Tech Writing	
COMM 3200: Theory & Practice of Public Relations	3	TCID 3140: Iterative Design Projects (Fall)	
ENGL 3010: Advanced Rhetoric	3	TCID 3150: TCID Internship	
ENGL 3830: Legal Writing	3	TCID 3160: Technological Adaptability (Spring)	
<u>Data Visualization (online only)</u>		TCID 3650: Data Visualization (Intermittent)	
INDS 2xxx: Data Analysis	3	TCID 3750: Grant and Proposal Writing (Intermittent)	
INDS 3xxx: Intermediate Data Analysis	3	TCID 3850: Advanced Topics in TCID (Intermittent)	
TCID 3650: Data Visualization	3		
<u>Design & Media</u>		<u>TCID Advanced Requirements</u>	<u>9</u>
CS 1020: Web Page Design for Non-CS Majors	3	TCID 4060: Diversity Topics in TCID OR (Spring)	
VA 2100: Digital Imaging and Design	3	TCID 4065: Intercultural Topics in TCID (Fall)	
VA 3200: Video Art	3	TCID 4080: Special Topics in TCID (Fall)	
Comm 3400: Digital Comm Theories	3	TCID 4090: Senior TCID Portfolio Seminar Spring	
<u>Cybersecurity Management</u>		Total TCID Requirements	36
INFS 2510	3		
CYSM 3500	3		
CYSM 3750	3		
<u>Programming Foundations</u>			
CS 1090: Introduction to Programming OR			
CS 1100: Problem Solving through Game Creation	3		
CS 1120: Intro to Computational Thinking	3		
	3		
ECE 1001: Intro to Robotics			
ECE 1021: Computer-Based Models and Methods	3		
Total Track Requirements	9	TOTAL MAJOR REQUIREMENTS	120

*Students may work with the program director to create other tracks based upon other technical/affiliated coursework. Requires director approval.

