

B.S. in Technical Writing & Communication

Technical Communication Track (TC)

		<i>Semester</i>	<i>Grade</i>
Mathematics Prerequisite - One of the following			
Calculus I	_____ 21-111		
Calculus II	_____ 21-112		
Differential & Integral Calculus	_____ 21-120		
Concepts of Mathematics	_____ 21-127	_____	_____
Statistics Prerequisite			
Statistical Reasoning	_____ 36-201	_____	_____
Computer Science Prerequisite			
Principles of Computing	_____ 15-110	_____	_____
Fundamentals of Programming & Computer Science	_____ 15-112	_____	_____
Survey of Forms - One of the following			
Fiction	_____ 76-260		
Creative Nonfiction	_____ 76-261		
Fiction	_____ 76-262		
Poetry	_____ 76-265		
Screenwriting	_____ 76-269	_____	_____

76-271, 76-390 and the Survey of Forms should be taken in the sophomore year. 76-271 is a pre-requisite for 76-391 and many of the advanced writing courses. Both 76-271 and 76-391 are pre-requisites for 76-487.

Introduction to Professional & Technical Writing

	_____ 76-271	_____	_____
Style	_____ 76-390	_____	_____
Document Design	_____ 76-391	_____	_____
Web Design	_____ 76-487	_____	_____

Theory/Specialization Courses

Three advisor-approved courses chosen from the Theory / Specialization categories listed on the following page. At least one course **MUST** be from the list of "Recommended" courses, and all recommended courses should be strongly considered.

Recommended

_____ 76 - _____ _____

Options

_____ 76 - _____ _____

_____ 76 - _____

Technical Communication Electives

Three advisor-approved courses in management, technology, and social issues that contribute to the student's focus.

_____ 76 - _____

_____ 76 - _____

_____ 76 - _____