

Master of Science Degree Requirements

Course Requirements	Credit Hours
WRTC 510. Seminar in Technical and Scientific Communication or WRTC 511. Seminar in Writing and Rhetoric Studies	3
WRTC 530. Research Methods in Technical and Scientific Communication	3
WRTC 540. Technical and Scientific Editing	3
WRTC 695. Internship in Technical and Scientific Communication	3
Choose one:	6
WRTC 700. Thesis	
WRTC 701. Practicum	
Cognate discipline courses ¹	9
Choose at least three of the following:	9
WRTC 521. Web Design	
WRTC 545. Ethical and Legal Issues in Technical and Scientific Communication	
WRTC 550. Organizational Communication	
WRTC 555. Managerial Communication	
WRTC 560. Scientific Rhetoric	
WRTC 570. Rhetorical Theory: Classical Through Contemporary	
WRTC 581. Hypertext Theory	
WRTC 590. Intercultural Technical Communication	
WRTC 610. Publication Management	
WRTC 615. Document Design	
WRTC 620. Science Writing	
WRTC 625. Government Writing	
WRTC 630. Legal Writing	
WRTC 635. Medical Writing	
WRTC 640. Proposal and Grant Writing	
WRTC 645. Documentation of Computer Technologies	
WRTC 650. Electronic and Online Publication	
WRTC 655. Electronic Graphic Design	
WRTC 670. Teaching Writing and Technical Communication	
WRTC 680. Readings in Technical and Scientific Communication	
WRTC 690. Special Issues in Technical and Scientific Communication	

¹ Master of Science candidates must choose a cognate discipline from the following: biology, chemistry, communication sciences and disorders, computer science, dietetics, geography, geology, health sciences, integrated science and technology, kinesiology, mathematics, medical technology, nursing, physics, or psychology.