

WRTC Major – TSC Technical & Scientific Communication Concentration

Name: **Student ID:** **Date:** **Plan:**

BA: MOFL 232 or above PHIL (not 120 or 150)	BS: Scientific literacy Quantitative (math)
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Gen Ed:

Cluster I:

Critical Thinking
Human Communication
Writing

Cluster II:

Human Questions & Contexts
Visual & Performing Arts
Literature

Cluster III:

Lab Experience

Cluster III:

Quantitative Reasoning
Physical Principles
Natural Systems

Cluster IV:

American Experience
Global Experience

Cluster V:

Wellness
Socio-culture

TSC Core requirements (6 courses)	(18 credits)
WRTC 200 Introduction to WRTC (prerequisite: WRTC 103)	
WRTC 201 Theory & Methods in WRTC (prerequisite or corequisite: WRTC 200)	
WRTC 300 Professional Editing (prerequisite or corequisite: WRTC 200 and WRTC 201)	
WRTC 301 Language, Law and Ethics (prerequisite: WRTC 200 and WRTC 201)	
WRTC 495 WRTC Internship (prerequisite: WRTC 300 and WRTC 301, junior/senior status, permission)	
WRTC 496 Capstone in WRTC (prerequisite or corequisite: WRTC 495)	

TSC Elective Requirements (7 courses)	(21 credits)
WRTC 350 – Foundations of Technical Communication	(3 credits)
Pick 3 courses from the following:	(9 credits)
WRTC 352 WRTC 358 WRTC 452 WRTC 458	
WRTC 354 WRTC 412 WRTC 454 WRTC 460	
WRTC 356 WRTC 450 WRTC 456 WRTC 462	
W&R Elective (1 course)	(3 credits)
Crossover Elective (1 course)	(3 credits)
Community Based Learning Elective (1 course)	(3 credits)

120 total credits required for JMU graduation
 Earned Enrolled
 Required JMU

39 total credits required for WRTC major
 Earned Enrolled
 Required WRTC

This document is provided as an advising resource only. Official curriculum requirements are listed in the JMU Undergraduate Catalog. In the case of discrepancies, the University Catalog **from the appropriate year** is the official curriculum students must follow. This document was reviewed by Cynthia Martin, Director of WRTC Undergraduate Studies, on November 6, 2023.