## MEDIA COMMUNICATION CONCENTRATION

## Bachelor of Multidisciplinary Studies, Concentration Required - Media Communication Concentration Requirements

GENERAL EDUCATION Required	ON REQUIREMENTS - 34 Hours	
Minimum of "C-"requ	ired	
Fundamental Skills	:	15
Writing – 6 hrs.		
ENGL 1150	ENGLISH COMPOSITION I	
ENGL 1160	COLLEGE RESEARCH AND INFORMATION LITERACY	
Oral Communication – 3 hrs.		
CMST 1110	PUBLIC SPEAKING FUNDS	
or CMST 2120	ARGUMENTATION AND DEBATE	
Quantitative Literacy – 3 hrs.		
MATH 1120	INTRODUCTION TO MATHEMATICAL AND COMPUTATIONAL THINKING	
or MATH 1130	QUANTITATIVE LITERACY	
or MATH 1140	QUANTITATIVE REASONING FOR HEALTHCARE PROFESSIONALS	
or MATH 1300	COLLEGE ALGEBRA WITH SUPPORT	
Data Literacy – 3 hrs.		
Select one from the following:		
STAT 1100	DATA LITERACY AND VISUALIZATION	
STAT 1530	ELEMENTARY STATISTICS	
Until Fall 2028, students can satisfy this requirement with an approved data literacy course, or any approved natural or social science general education course.		
Breadth of Knowledge		13
Social Science – 3 hrs.		
Humanities – 3 hrs.		
Natural & Physical Science (must complete a lab) – 4 hrs.		
Arts – 3 hrs.		
Individual and Soci	al Responsibility	6
Cultural Knowledge – 3 hrs.		
Civic Knowledge and Engagement - 3 hrs.		
<b>MAJOR REQUIREM</b>	ENTS - 51 Hours Required	
**Course will satisfy U	JNO's General Education requirement	
^Course requires pre-	requisite(s)	
All of the following		6
MLTI 3000	MULTIDISCIPLINARY FOUNDATIONS SEMINAR (^)	
MLTI 4000	MULTIDISCIPLINARY CAPSTONE SEMINAR (^)	
Media Communica	tion Concentration Requirements – 30	

All of the following

JMC 1500	INTRODUCTION TO JOURNALISM AND MEDIA COMMUNICATION (** ^)	
JMC 2200	MEDIA PRODUCTION PRINCIPLES (^)	
Additional hours from Journalism and Media Communication (JMC). Up to 9 hours in coursework from Communication Studies (CMST) or other relevant content areas may count toward degree requirements with approval		24
Required third content block		15
ELECTIVES		

Elective hours as required to reach a total of 120 hours

Credits