

Messiah College
Media, Culture and Technology (B.A.) with Media Production Concentration
Requirements for students matriculating in 2015-2016

		HACC Course Options	
Major requirements	Credits		Credits
[COMM 105] Fundamentals of Oral Communication	3	COMM101;SPCH 101	
[COMM 107] Introduction to Communication Seminar	1	COMM 110	
[COMM 218] Mass Media and Society	3	COMM 120	
<i>Three credits from the following:</i> [COMM 241] Small Group Communication (3) [COMM 313] Relational Communication (3) [COMM 342] Intercultural Communication (3) [COMM 354] Interpersonal Conflict (3)	3	COMM 203 for 313 COMM 253 for 342 COMM 251 for 241	
[COMM 247] Writing for Mass Media *	3	COMM 221	
[COMM 330] Multimedia Storytelling	3		
[COMM 325] Audio/Visual Newsgathering	3		
[COMM 341] Communication Theory	3	COMM 201	
[COMM 365] Media Law and Ethics	3		
[COMM 493] Communication Senior Seminar	3		
<i>Six credits from the following**:</i> [COMM 391] Communication Practicum (1-3) [COMM 392] , [COMM 492] Student Media Lab (1-3) [INTE 391] Internship (1-3) [INTE 394] Internship (4-12)	6	171,172,271,272	
Media Production Concentration(12)			
<i>Twelve credits from the following; at least one 300/400 level course and at least two in COMM:</i> [COMM 112] Newswriting (3) [COMM 203] Basic Video and Editing Techniques (3) [COMM 207] Communication Design (3) [COMM 317] Advanced Editing and Effects (3)*** [COMM 319] Sports Broadcasting (3) [COMM 323] Radio Production & Performance (3) [COMM 363] Documentary and Promotional Film Production (3)*** [COMM 372] Alternative Approaches to Journalism(3)*** [COMM 374] Topics in Media Production (3)*** [COMM 376] Topics in Journalistic Writing (3)*** [ART 251] Photography (3) [ART 336] Design for New Media (3)*** [ART 352] Digital Photography (3)*** [MUCM 353] Sound Design (3)	12	COMM 222 for 112 WEB 130 for Art 336 ART 115 for ART 352 MUSB 228 for MUCM 353 MKTG 227 for MUCM 353	
Experiential Learning requirement			

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QuEST requirements	Credits	HACC Courses	
First Year Seminar	3	ENGL 101 (if taken after high school)	3
Oral Communication (COMM 105)	met/major	-	-
Created and Called for Community (W)	3	<i>Messiah Course</i>	
Mathematical Sciences	3 or 4	See list below	3-4
Laboratory Science	3 or 4	See list below	3-4
Science, Technology & the World	3	<i>Messiah Course</i>	-
Two of the following (six credits total): Social Science European History United States History	6	<u><i>Social Science:</i></u> ECON 201, GP 201, 208, PSYC 101, SOCI 120, 201, 203, CJ 101 <u><i>European History:</i></u> HIST 111, 201, 202 <u><i>US History:</i></u> HIST 103, 104, 107	6
Literature	3	Any ENGL Literature 201 or higher	3
Philosophy and Religion	3	PHIL 101	3
Arts	3	ARCH 111; ART 102, 105, 107, 121, 151, 171; MUS 102, 104, 110, 119, 210; THEA 101, 110, 111	3
First Semester of Language	3	Any Modern Language 1 st Level	4
Second Semester of Language	3	Any Modern Language 2 nd Level	4
Third Semester of Language or Cross Cultural (Messiah course)	3	Any Modern Language Intermediate Level	4
Non-Western Studies	2 or 3	ANTH 205, 210, HIST 101, 102	3
Bible	3	<i>Messiah Course</i>	
Christian Beliefs	3	<i>Messiah Course</i>	
Wellness	1	Any two Messiah WELL 100 Equivalent Courses	2
Ethics, World Views, or Pluralism	3	<i>Messiah Course</i>	
QuEST requirements	51-54		41-43
Major requirements (inclusive of concentration)	46		

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Concentration requirements	12		
Free electives	26-23		
Total	123		

*Fulfills Writing Enriched course requirement for Major.

**All credits must be taken for a letter grade; at least 3 credits must be off campus

***Elective course that requires prerequisite coursework.

CIS courses that count toward QuEST Math requirement for non-Math majors:

Messiah Course	HACC Course
<u>MATH 101</u> Intro to Mathematical Sciences	<u>MATH 111</u> Principles of Mathematics
<u>MATH 102</u> The Mathematics of Growth	<u>MATH 119</u> Pre-Calculus
<u>MATH 102</u> The Mathematics of Growth	<u>MATH 103</u> College Algebra
<u>MATH 107</u> Applied Mathematics for Mgmt	<u>MATH 110</u> Applied Calculus for Business
<u>CIS 100</u> Comp & Info Science Elective	<u>CIS 110</u> Intro Micro Information System
<u>CIS 100</u> Comp & Info Science Elective	<u>WEB 102</u> Internet and WEB Design
<u>CIS 100</u> Comp & Info Science Elective	<u>WEB 220</u> HTML
<u>CIS 100</u> Comp & Info Science Elective	<u>CA 155</u> Intro to Software for Business
<u>CIS 100</u> Comp & Info Science Elective	<u>CIS 105</u> Intro to Software for Business
<u>CIS 100</u> Comp & Info Science Elective	<u>CIS 127</u> Intro to Microsoft Windows
<u>CIS 181</u> Computer Programming I	<u>CPS 161</u> Computer Science I
<u>CIS 181</u> Computer Programming I	<u>CPS 121</u> Intro to Java Programming
<u>CIS 191</u> Web Development: Client S	<u>WEB 110</u> Web Site Publishing

Science courses that count toward the QuEST Lab Science requirement for non-Science majors:

Messiah Course	HACC Course
<u>BIOL 102</u> Bioscience	<u>ENSP 180</u> Introduction to Environmental
<u>CHEM 102</u> Chemistry for Living	<u>CHEM 100</u> Principles of Chemistry
<u>CHEM 102</u> Chemistry for Living	<u>CHEM 113</u> Chemistry for the Nonscientist
<u>BIOL 258</u> Human Biology	<u>BIOL 111</u> Introduction to Human Biology
<u>SCIE 100</u> Gen Ed. Lab Science Elect	<u>BIOL 108</u> Intro to Biological Science
<u>SCIE 100</u> Gen Ed Lab Science Elective	<u>ASTR 104</u> Intro Stellar Astronomy
<u>SCIE 100</u> Gen. Ed Lab Elective	<u>ENVS 201</u> Intro to Environmental Science
<u>SCIE 100</u> Gen Ed Lab Science Elective	<u>ASTR 103</u> Intro to Planetary Astronomy
<u>SCIE 100</u> Gen Ed Lab Science Elective	<u>PHSC 114</u> Intro Physical Science II
<u>SCIE 100</u> Gen Ed Lab Science Elective	<u>METR 101</u> Weather and Climate

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