

Messiah College
English with Secondary Teaching Certification (B.A.)
Requirements for students matriculating in 2015-2016

		HACC Course Options	
Major requirements	Credits		Credits
[ENGL 201] Introduction to English Studies I	3	207	
[ENGL 202] Introduction to English Studies II	3		
[ENGL 230] Linguistics	3		
[ENGL 370] Composition Theory and Pedagogy (counts as both writing and critical theory)	3		
[ENGL 350] Postcolonial/World Literature	3		
[ENGL 360] Genre: Young Adult Literature	3		
[ENGL 494] Senior Seminar (literature focus)*	3		
<i>Four to five electives, which meet the following requirements (12-15 credits):</i> Two British literature courses, one before 1800, one after (genre overlap possible) Two American literature courses, one before 1900, one after (genre overlap possible) One Genre course (other than Young Adult Lit.)	12-15		
6 credits of MATH/CIS/STAT xxx GenEd Math/CIS/Stats	6		
[EDSP 207] Introduction to Special Education	3		
[EDSP 307] Inclusion Practices	3		
[EDUC 201] Education and American Society	3	EDUC 101	
[EDUC 203] Educational Psychology	3	PSYC 201	
[EDUC 308] ELL Instruction and Assessment	3		
[EDUC 331] Instructional Design & Assessment for Secondary Ed.	3	Messiah Only	
[TEP 210] Sophomore Field Experience	0		
[TEP 310] Junior Field Experience	0		
[TEP 410] Secondary Pre-Student Teaching Experience	0		
Professional Semester:			
[EDUC 420] Professional Issues in Education	2		
[ENGL 407] Secondary English Curriculum & Instruction	3		
[PSYC 311] Adolescent Development	3	PSYC 211	
[TEP 435] Student Teaching: Secondary	8		
Experiential Learning requirement	0		

QuEST requirements	Credits	HACC Courses	
First Year Seminar	3	ENGL 101 (if taken after high school)	
Oral Communication	3	COMM 101 or SPCH 101	
Created and Called for Community (W)	3	<i>Messiah Course</i>	
Mathematical Sciences	met/major	-	-

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Laboratory Science	3 or 4	See list below	
Science, Technology & the World	3	<i>Messiah Course</i>	
Social Science (EDUC 203)	met/major	-	-
European or United States History	3	<u>European History:</u> HIST 111, 201, 202 <u>US History:</u> HIST 103, 104, 107	
Literature	met/major	-	-
Philosophy and Religion	3	PHIL 101	
Arts	3	ARCH 111; ART 102, 105, 107, 121, 151, 171; MUS 102, 104, 110, 119, 210; THEA 101, 110, 111	
First Semester of Language	3	Any Modern Language 1 st Level	
Second Semester of Language	3	Any Modern Language 2 nd Level	
Third Semester of Language or Cross Cultural (Messiah Course)	3	Any Modern Language Intermediate Level	
Non-Western Studies (ENGL 350)	waived	ANTH 205, 210	
Bible	3	<i>Messiah Course</i>	
Christian Beliefs	3	<i>Messiah Course</i>	
Wellness	1	Any two Messiah WELL 100 Equivalent Courses	2
World Views, or Pluralism	3	<i>Messiah Course</i>	
QuEST requirements	43-44		
Major requirements	73-76		
Free Electives	7-3		
Total	123		

*Fulfills Writing Enriched course requirement for major

Note: While students can only earn three credits per course, they may meet more than one area requirement in a single course. Any course meeting more than one requirement must be approved in advance by the English Department.

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

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<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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