




ALMA COLLEGE

Washtenaw Community College- Ann Arbor Course Equivalency Guide

The following is a guide to our general education requirements at Alma College. Our goal is to provide a broad education, which includes knowledge, skills and understanding. We take pride in developing a personal plan with each of our incoming students. For a complete listing of Alma College's general education requirements, please visit our website at <http://www.alma.edu/live/files/601-2014-15-academic-catalog>. The College requires that candidates for all degrees complete the following:

I. First Year Seminar	2 credits
Minimum of 2 credits for all students entering Alma College as freshmen. Course may be taken in the first or second term.	
II. Writing Proficiency	16 credits
ENG 101 (or equivalent) with a grade of "C" or better; plus 12 additional credits of Quill writing courses. One of these courses must be in the major.	
III. Second Language/International Awareness	8 credits
One 4-credit course in a second language plus one of the following: an additional 4-credit course in the same or another second language, a term of study in a foreign country, or a 4-credit course with non-U.S. or comparative international content or perspective. In this catalog, Second Language/International Awareness courses are marked with a  .	
IV. Distributive Requirements	36 credits
At least 12 credits in each of the following three divisions with no more than 4 of these credits from any one program. Practicum and independent study credits cannot be counted toward this requirement.	
Arts and Humanities (AH)	12 credits
12 credits (no more than 4 credits from any one subject area) chosen from: All courses in ART, COM, MUS, PHL, REL, THD All ENG courses at the 110 level or higher All language courses at the 112 level or higher HUM 100	
Social Sciences (SO)	12 credits
12 credits (no more than 4 credits from any one subject area) chosen from: All courses in ECN, HST, POL, SOA	
Natural Sciences (NS)	12 credits
At least 4 credits in each of the following three areas; must include at least two laboratory courses from different programs.	
NS-1 Life Sciences	4 credits
4 credits chosen from: All courses in BCM, BIO, PSY ENV 105 IPH 212, 214, 215, 220, 224, 225, 226, 327, 328, 331, 340, 344, 401, 428, 430	
NS-2 Physical Sciences	4 credits
4 credits chosen from: All courses in AST, CHM, GEO, PHY ENV 110, PSC 101	
NS-3 Mathematics/Computation	4 credits
4 credits chosen from: CSC 120 or higher, MTH 110 or higher, PHL 303, PSY 220	

Note: Transfer credit will be individually evaluated for general education requirement status. Below is not a comprehensive list of all courses that will transfer to Alma College. The classes you have taken may also meet major and minor requirements. Checking with our Registrar's Office will help ensure that you are taking the right courses for your intended major. Please provide our office with a copy of your transcript as early as possible so we can help you develop a transfer plan. Please contact Anneliese Fox, Transfer Coordinator, at (989) 463-7324 or foxal@alma.edu with any questions.

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Alma College General Education Requirements:

Students enrolled at Delta Community College can fulfill general education requirements by taking the following courses. Classes must be graded 'C' (2.0 on 4.0 scale) or better to transfer. Other courses than those appearing on this guide should be checked for transferability to Alma College. Up to 62 credits from Delta College will count toward an Alma College degree. All students must complete 68 credits at Alma College.

First Year Seminar – This requirement is waived for students who transfer 25 or more credits.

Writing: ENG101 during the first year

ENG 111	ENG 100
ENG 226	ENG 101

Second Language/International Awareness:

FRN 111: First Year French I	FRN 111
FRN 122: First Year French II	FRN 112
GRM 111: First Year German I	GRM 111
GRM 122: First Year German II	GRM 112
SPN 111: First Year Spanish I	SPN 111
SPN 122: First Year Spanish II	SPN 112
SPN 201: Second Year Spanish I	SPN 221
SPN 202: Second Year Spanish II	SPN 222

Humanities: (AH) 12 credits chosen from 3 different departments

ART 111: Basic Drawing I	ART 101
ART 112: Basic Design I	ART 121
COM 101: Fundamentals of Speaking	COM 111
COM 102: Interpersonal Communication	COM 180
DAN 107: Beginning Ballet	THD 144
ENG 211: American Literature I - Before 1900	ENG 260
ENG 212: British Literature - Before 1800	ENG 250
ENG 240: Children's Literature	ENG 280
PHL101: Introduction to Philosophy	PHL 102
PHL 205: Ethics	PHL 126
PHL 250: Logic	PHL 103

Social Sciences: (SO) 12 credits chosen from 3 different departments

ANT 201: Cultural Anthropology	ANT 212
ECO 211: Principles of Economics I	ECN 201
ECO 222: Principles of Economics II	ECN 202
HST 201: United States History to 1877	HST 104
HST 202: United States History Since 1877	HST 105
HST 200: Michigan History	HST 180
PLS 112: Introduction to American Government	POL 101
SOC 100: Principles of Sociology	SOC 101
SOC 205: Race and Ethnic Relations	SOC 241
SOC 207: Social Problems	SOC 141

Natural Sciences: At least 4 credits in each of the following three areas; at least two laboratory courses from different departments

Life Science (NS-1) 4 credits chosen from:

BIO 101: Concepts of Biology	BIO 101
BIO 161: General Biology I Ecology and Evolution	BIO 180
BIO 162: General Biology II Cells and Molecules	BIO 121
BIO 208: Genetics	BIO 180
BIO 215: Cell and Molecular Biology	BIO 180
BIO 227: Biology of Animals	BIO 203
BIO 228: Biology of Plants	BIO 202
BIO 237: Microbiology	BIO 180
ENV 105: Environmental Science I	ENV 105
PSY 100: Introduction to Psychology	PSY 121 (no lab)
PSY 206: Life Span Developmental Psychology	PSY 280
PSY 257: Abnormal Psychology	PSY 280

Physical Science (NS-2) 4 credits chosen from:

CEM 111: General Chemistry I	CHM 115
CEM 122: General Chemistry II	CHM 180
GLG 114: Physical Geology	GEO 101
PHY 111: General Physics I	PHY 112
PHY 122: General Physics II	PHY 113
AST 111: General Astronomy	AST 112

Mathematics/Computation (NS-3) 4 credits chosen from:

MTH 160: Basic Statistics	MTH 116
MTH 176: College Algebra	MTH 180

MTH 178: General Trigonometry
MTH 180: Precalculus
MTH 191: Calculus I
MTH 192: Calculus II

MTH 180
MTH 112
MTH 121
MTH 122

Other courses to transfer:

ACC 111: Principles of Accounting I
ACC 122: Principles of Accounting II
BMG 140: Introduction to Business

BUS 221
BUS 222
BUS 121

For further information and advising, contact Anneliese Fox, Transfer Coordinator, (989) 463-7324 or by email at foxal@alma.edu, or Kathy Doran, Transcript Specialist, (989) 463-7372 or by email at doran@alma.edu. You can visit Alma College's website at www.alma.edu.

Course Equivalencies listed on this document are accurate as of 7/14/2015.