

Kalamazoo Valley Community College

MICHIGAN TRANSFER

AGREEMENT

Dual Enrollment Recommendations

The Michigan Transfer Agreement (MTA) allows courses to be taken at one institution which then will be accepted at other institutions of higher education in the state. Kalamazoo Valley's counseling department has reviewed the MTA for the most transfer friendly courses. The list below is not exhaustive and families are strongly encouraged to work with an advisor or counselor to make certain the classes will transfer to another institution.

The MTA requires 30 credits from the following:

Two courses in English or one in English with the second in Composition

ENG 110	College Writing I
ENG 111	College Writing II (<i>ENG 110 is a prerequisite</i>)
COM 113	Interpersonal Communications (<i>ENG 110 is a prerequisite</i>)

Two social science courses (from different disciplines)

GEO 102	World Geography-Maps & Media
HRV 102	American History to 1877
HRV 103	American History since 1865
HRV 220	History of Michigan
PSI 100	Introduction/Political Science
PSI 101	American Government
SOC 102	Principals of Sociology
SOC 103	Contemporary Social Problems

Two courses in humanities and fine arts (from different disciplines)

COM 101	Public Speaking
ENG 111	College Writing II (<i>ENG 110 is a prerequisite</i>)
HRV 100	Early Western Civilization
HRV 101	Modern Western Civilization
HRV 251	World History to 1500 (<i>ENG 110 is a prerequisite</i>)
HRV 252	World History since 1500 (<i>ENG 110 is a prerequisite</i>)
HUM 101	Arts and Culture (<i>ENG 110 is a prerequisite</i>)
MUS 101	Music Appreciation
MUS 102	The History of Rock 'n' Roll

Two courses in natural sciences (from two disciplines with at least one lab course)

BIO 100	Fundamentals of Biology (<i>lab science class</i>)
CHM 100	Fundamentals of Chemistry
CHM 120	General Chemistry I (<i>High School Chemistry is recommended</i>) (<i>lab science class</i>)
GEO 110	Physical Geology (<i>lab science class</i>)
GEO 120	Physical Geography (<i>lab science class</i>)

One course in mathematics (entry level college course)

MATH	150 College Algebra
MATH	220 Probability and Statistics (<i>must place high enough or take Math 116</i>)

PLACEMENT TESTING

Course prerequisites are enforced at Kalamazoo Valley which requires assessment of a student's placement level prior to registering for classes. There are three ways a student can satisfy this requirement:

Submitting ACT or SAT scores. Upload your scores here.

Completing a college level English and/or math class at another institution with a grade of 2.0/C or better or have earned a bachelor's degree or higher as identified on the Kalamazoo Valley application.

Completing a Kalamazoo Valley placement.

Writing and Reading: ACCUPLACER:

Kalamazoo Valley uses the ACCUPLACER test to measure reading and writing skills. Currently this placement testing requires in person proctoring at one of our Testing locations. The Testing Center is accepting testers by appointment only. You can call or email either Test Center with questions or to help in your scheduling:

TTC: 269.488.4235
AWH: 269.373.7836
testcenter@kvcc.edu

If you are unable to come to campus to complete this writing and reading assessments, we have options for you. Please log in and complete the Placement Test Score Submission Form to provide us with the information necessary to determine your reading and writing placement.

Math Placement: ALEKS

Kalamazoo Valley uses the ALEKS Prep and Learning Module (PPL) to measure current math skill level. Currently, the ALEKS assessment is being offered unproctored. To obtain log-in credentials for ALEKS click here.

Placement Test Review

Before the test day you may want to familiarize yourself with the types of test questions and the format of the test. The information for Reading & Writing is available at www.accuplacer.org in the student portal.

Math help before taking your first ALEKS placement test is also available.



Texas Township Campus, Room 2210
269.488.4460
testcenter@kvcc.edu
Anna Whitten Hall, Room 211
269.373.7836
acctestingcenter@kvcc.edu