

MICHIGAN TRANSFER AGREEMENT REQUIREMENTS

Students may complete the Michigan Transfer Agreement (MTA) as part of an associate degree or a stand-alone package. To fulfill the MTA minimum requirements, students must successfully complete at least 30 credits with a grade of at least 2.0 in each course. If a course is listed in more than one category, it can only be used once.

The following basic two-year requirements must be included in the Associate of Arts, the Associate of Business, and the Associate of Science degrees.

For students in the Associate of General Studies program who wish to complete the MTA requirements for transfer, one of the listed MATH requirements must be completed.

One course in English Composition

(select one)

ENG 121 – English Composition I

ENG 122 – English Composition II

A second course in English Composition or Communications

(select one)

COM – 110 Interpersonal Communications

COM – 150 Public Speaking

ENG – 126 Creative Writing I

ENG – 226 Creative Writing II

One course in Mathematics

(select one)

MATH – 117 Finite Mathematics

MATH – 151 College Algebra

MATH – 161 Calculus I & Analytic Geometry

MATH – 161 Calculus II & Analytic Geometry

MATH – 201 Intro to Statistics

Two courses in Social Science

(select two different disciplines)

ANTH – 201 Introduction Cultural Anthropology

ECON – 203 Principles of Economics – Micro

ECON – 204 Principles of Economics – Macro

HIST – 101 Western Civilization: Ancient World to 1715

HIST – 102 Western Civilization II: Europe 1700 to Present

HIST – 201 US History I: European Colonization to 1877

HIST – 202 US History II: Reconstruction to Present

HIST – 204 History of Michigan

PSI – 110 American Government & Political Science

PSI – 111 State & Local Government

PSY – 101 Psychology

PSY – 210 Human Growth & Development

PSY – 220 Abnormal Psychology

PSY – 250 Human Sexuality

PSY – 260 Social Psychology

SOC – 120 Principles of Sociology

SOC – 121 Modern Social Problems

SOC – 220 Marriage & Family

Two Courses in Humanities & Fine Arts

(select two different disciplines excluding studio & performance classes)

ALH – 250 Medical Law & Bioethics

ART – 100 Art Appreciation

Humanities & Fine Arts Courses (cont.)

ART – 220 History of Art

ART – 221 History of Art II

ENG – 201 Women & Literature

ENG – 233 Children's Literature

ENG/HUM – 234 World Mythologies

HIST – 101 Western Civilization: Ancient World to 1715

HIST – 102 Western Civilization II: Europe 1700 to Present

HUM – 101 Modern Culture & the Arts

LNG – 161 Spanish

LNG – 162 Spanish II

LNG – 163 Spanish III

LNG – 261 Spanish IV

MUS – 150 Music Appreciation

PHIL – 210 Ethics

PHIL – 230 Philosophy

REL – 231 Comparative Religion

REL – 232 Old Testament

REL – 233 New Testament

Two courses in Natural Sciences including one with lab

(select two different disciplines)

BIO – 101 Human Biology

BIO – 110 Biological Form and Function*

BIO – 120 Biology

BIO – 121 General Biology

BIO – 122 General Biology II

BIO – 125 Environment & Society*

BIO – 201 Ecology (no lab)*

BIO – 210 Human Anatomy/Physiology I

BIO – 211 Human Anatomy/Physiology II

BIO – 212 Pathophysiology*

BIO – 220 General Genetics*

BIO – 230 Microbiology

CHEM – 130 Chemistry

CHEM – 133 General Chemistry I

CHEM – 134 General Chemistry II

CHEM – 210 Organic Chemistry I

CHEM – 211 Organic Chemistry II

GEOG – 142 Physical Geography

GEOL – 145 Physical Geology

PHYS – 144 Astronomy

PHYS – 251 Physics I

PHYS – 253 Physics II

PHYS – 254 Physics II Lab

**Course does not have a lab component*