

IT IS IMPORTANT TO SEE AN M.C.C. COUNSELOR EACH SEMESTER FOR ACADEMIC ADVISING. TO SCHEDULE AN APPOINTMENT CALL (231) 777-0362.

Muskegon Community College Curriculum Guide

Curriculum: SECONDARY EDUCATION – EASTERN MICHIGAN UNIVERSITY Curriculum Code: E09C

The following courses will fulfill requirements for the Associate in Science and Arts Degree. It is designed for students who plan to transfer to E.M.U. and major in Secondary Education after completing the A.S.A. degree at M.C.C.

REQUIRED FOUNDATIONAL SKILLS – You must demonstrate a minimum level of achievement, either by successful testing or satisfactory course completion (a grade of “C” or better) in four areas:	
1. Writing	English 085, 089, 091 or 114
2. Reading	Reading 040A or 040C
3. Math	Mathematics 050 or 107 (or complete higher level course)
4. Computers	CIS 100 or any other CIS course (Consult a counselor regarding transferability. CIS 110 or 120A are strongly recommended.)
<p>English, Reading and Mathematics Placement Tests may be required and are available in Testing Services, located in Room 134 – 777-0394. English and Reading placement tests may be waived if you show documentation of a proficiency level 1 or 2 on the high school MEAP or MME writing and reading tests or if you have an ACT composite score of 22 or greater. The Mathematics placement test may be waived if you show documentation of a score of 28 or above on the ACT Math test.</p>	

***GENERAL EDUCATION**

MINIMUM CREDITS

COMMUNICATION

English 101 and 102 English Composition 6

SCIENCE/MATH (SEE UNDER TEACHING MAJOR FOR APPROPRIATE SELECTION)

8

Courses must be taken in more than one academic area.

Must include at least one 4 credit hour laboratory course.

If Biology 100 is selected, four different one credit modules are needed to satisfy the laboratory requirement.

Mathematics 107, 109, 111, 115 (or Business 105), 151 or 161 and choose 4-5 credits from:

Biology 100 (10A, B, C, D, E, F, G, H), 103L&L, 104L&L, 105L&L, 106L&L, 109, 110L&L, 120F, 120Lec, 207Lec & 207A

!!! Chemistry 100Lec & 100A, 101Lec & 101A, 102Lec & 102A, 109Lec & 109A, 120Lec & 120A, 130Lec & 130A, 201E & 201F, 202F & 202G

Geography 101A, 215

Geology 101A, 102

Physical Science 101A

Physics 201L&L, 202L&L, 203L&L, 204L&L

(Biology 100 modules are no longer being offered.)

(if Math 115 or Business 105 was elected above an additional credit may be needed from the

above choices or Anthropology 105; Astronomy 101, 105A (same course as Physics 105A);

Biology 200, 207 (lecture only); Geography 101; Mathematics 112, 162 (or above); Physics 105A

(same course as Astronomy 105A)

!!! Chemistry Placement Test is required prior to taking Chemistry 101Lec & 101A.

THE HUMAN EXPERIENCE**AESTHETIC VALUES**

Art 101, 104, 105B (was 105), 107, 108, 109, 204B (was 204), 205, 207, 208, 209, 211
 Dance 100, 101, 102, 106, 200, 201, 206, 213, 218
 English 208 (or Communications 203), 223
 Music – any 100 level or above course
 Theater 101, 102, 108, 120, 141, 142, 144, 145, 147, 148, 160, 201, 202, 203, 210, 212, 217, 260

ETHICS AND LOGIC

Philosophy 101, 102, 104, 202, 204, 205, 207

SOCIAL RELATIONSHIPS

Economics 101, 102, 130
 Psychology 102, 201, 202, 203, 205A, 207, 208, 210 (same course as Sociology 210)
 Sociology 101, 102, 202, 203, 206, 210 (same course as Psychology 210)
 Women's Studies 101

HUMAN CULTURES**WESTERN WORLD**

Art 198, 199, 202
 English 200, 201, 204, 205, 206, 210, 213, 225, 226, 227, 228
 History 101, 102, 204
 Humanities 195
 Music 103
 Political Science 203
 Theater 201

AMERICAN

History 201, 202, 207, 211, 220
 Political Science 111, 205, 220

INTERNATIONAL

If the credit hours from AMERICAN CULTURES and SOCIAL RELATIONSHIPS total less than 8 credits, the choices are:

Anthropology 103, 110
 Geography 104 (was 102A, 102C), 105
 History 195
 Political Science 202, 210, 211

If the credit hours from AMERICAN CULTURES and SOCIAL RELATIONSHIPS total 8 credits or more, then other options are:

English 207, 211, 218
 French 101, 102, 201, 202
 German 101, 102, 201, 202
 History 210
 Philosophy 203, 210
 Spanish 101, 102, 201, 202

PHYSICAL EDUCATION

Choose one from PEA 101A, 103, 104A, 118 or 201 **and** one PEA or DNC credit hour of choice.
 (Physical Education majors should select PEA 101A and any other PEA.)

CHOOSE FROM THE FOLLOWING FOR A TOTAL OF 62 CREDITS**ADDITIONAL E.M.U. GENERAL EDUCATION REQUIREMENT:**

Choose one course from the following if not taken to fulfill a general education requirement: 3-4
 Anthropology 103, 110; Biology 110L&L; Business 200; English 207, 211; Geography 105;
 History 195, 207, 210; Philosophy 210; Political Science 202, 211; Sociology 102; Women's
 Studies 101

MINIMUM CREDITS**MAJOR RELATED COURSES**

Communications 101 Oral Communications	3
Education 216 Educating the Exceptional Child and Young Adult (not required for P.E. majors)	3
Education 250 Human Growth and Learning (both must be taken for transfer to and E.M.U. as EDPS 322)	3
Psychology 202 Educational Psychology	3

TEACHING MAJOR AND MINOR COURSES – consult the E.M.U. catalog

variable

Physical Education Major

PEP 100 Foundations of Physical Education
 Biology 106L&L Anatomy & Physiology II, Lec & Lab (M.C.C. prerequisite: Biology 105L&L)

Biology, Chemistry and Earth Science Majors

Chemistry 101Lec & 101A General and Inorganic, Lec & Lab (M.C.C. prereqs: Mathematics 109
 or 111 and Chemistry 100Lec & 100A or equivalent)

Physics 201L&L Principles of Physics, Lec & Lab (M.C.C. prerequisite: Mathematics 112)
 (Chemistry majors also have the option of Physics 203L&L)

Mathematics 115 (or Business 105) Probability and Statistics

or

Mathematics 161 Calculus I (required for Chemistry majors) (M.C.C. prerequisite: Mathematics 112)

Physical Science Major (Group or Comprehensive)

Chemistry 101Lec & 101A General and Inorganic, Lec & Lab (M.C.C. prerequisite: Chemistry 100Lec
 & 100A or equivalent)

Biology 103L&L or 104L&L Introductory Biology, Lec & Lab

Mathematics 112 Trigonometric Functions with Coordinate Geometry
 and

Mathematics 151 Survey of Calculus

or

Mathematics 161 Calculus I (M.C.C. prerequisite: Mathematics 112)

Mathematics Major

Mathematics 161 Calculus I (M.C.C. prerequisite: Mathematics 112)

Integrated Science Major

Physics 201L&L Principles of Physics, Lec & Lab

Mathematics 112 Trigonometric Functions with Coordinate Geometry
 and

Mathematics 151 Survey of Calculus

or

Mathematics 161 Calculus I (M.C.C. prerequisite: Mathematics 112)

Communication and Theater Majors

Communications 201 Public Speaking

Theater 102 Introduction to Acting I

Theater 203 Readers Theater

Social Studies Major

History 210 World History II: From 1500

Political Science 111 Introduction to American Government

Geography Major; optional for History Major

Geography 104 (was 102A, 102C) Cultural Geography

Geography 105 World Regional Geography

Psychology Minor

Psychology 201 General Psychology

TOTAL

 62

NOTES:

* Prospective students should consult the E.M.U. catalog for appropriate general education courses for specific majors and minors.

TEACHER EDUCATION PROGRAM ADMISSION: SPECIAL REQUIREMENTS

Transfer students must first apply for admission to Eastern Michigan University at the Undergraduate Admissions Office. They may apply to the Teacher Education Program after successfully completing 12 hours at Eastern Michigan University, including at least one course in the major.

Criteria for admission to and continuance in the teacher education program are the following:

1. Completion of 56 hours with a minimum E.M.U. overall grade point average of 2.5 and at least 2.5 in the major (secondary and where applicable, elementary) or two minors (elementary). Students who transfer to E.M.U. with 56 credits and a 3.0 minimum cumulative gpa and have passed the MTTC Basic Skills Test may apply to Initial Teacher Certification program without establishing an E.M.U. gpa.
2. All written communication, speech, mathematics, lab science, and professional education courses must be completed with a grade of "C" or better.
3. Proof of passing scores on all three sections of the Michigan Test for Teacher Certification (MTTC) Basic Skills test.
4. Autobiography statement about your experiences with youth/children. Your autobiography should also explain why you want to become a teacher. This statement will be read for content, grammar and punctuation.
5. Freedom from civil/criminal conviction issues, academic probation, or administrative probation. If you answer yes to any of the civil/criminal conviction questions on the application, you will provide: 1) a copy of the Judgment of Sentence, Registrar of Actions or Certification of Conviction, and 2) a written explanation of the offense(s). Students with civil criminal conviction issues will be carefully reviewed before an admission decision is made.
6. Self-evaluation of professional behaviors.
7. Meeting academic, social, moral and financial obligations as a member of the E.M.U. community.

A copy of the Basic Skills Test scores and an autobiographical statement must be attached to the student's application.

NOTE: Please see the E.M.U. Undergraduate Catalog or consult the College of Education for information on majors and minors and the curricula in Elementary and Early Childhood Program, Secondary (middle school – high school) Program, and the K – 12 Program.

All prospective Elementary/Secondary Education teachers should attend a group advising session at E.M.U. Visit the teacher education web site at emich.edu/coe/advising to select an advising date.

Courses with grades of less than "C" or below 100-level will not transfer to E.M.U.

Students should check the M.C.C. catalog for course prerequisites.

It is recommended that Secondary Education majors become familiar with the College of Education section in the E.M.U. catalog.

The information contained in this curriculum guide is accurate as of September 2011 and is subject to change by both institutions.