

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: SPECIAL EDUCATION – SECONDARY ENDORSEMENT (7-12)
CENTRAL MICHIGAN UNIVERSITY**

Curriculum Code: C09H

The following courses will fulfill requirements for the Associate in Science and Arts Degree. It is designed for students who plan to transfer to C.M.U. and major in Special Education with Secondary Endorsement (7-12) 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 50 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>	

MINIMUM CREDITS

GENERAL EDUCATION

COMMUNICATION

English 101 and 102 English Composition 6

SCIENCE/MATH

8

Courses must be taken in more than one academic area. Must include at least 4 credits of lab science.

Lab Science options:

Biology 100 (10A,B,C,D,E,F,G,H,J), 103Lec & 103A, 104Lec & 104A, 105Lec & 105C, 106Lec & 106A, 109, 110, 102, 122, 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 201, 202, 203, 204

(Biology 100 modules are no longer being offered.)

Non-lab options:

Anthropology 105

Astronomy 101, 105A (same course as Physics 105A)

Biology 200, 207 – lecture only

Geography 101

Mathematics 105, 107, 109, 111, 112, 115 (or Business 105), 151, 161, 162, 215, 274, 283, 295

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, 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

Psychology 201 General Psychology

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.

C.M.U. COMPETENCY REQUIREMENT

Communications 101 Oral Communications

or

Communications 201 Public Speaking

or

Communications 210 Introduction to Debate (if available)

Mathematics 50 Intermediate Algebra (or above except Mathematics 105)

SECONDARY EDUCATION REQUIREMENTS

Education 101A Introduction to Education

Education 250 Human Growth and Learning

MINOR COURSES - consult a counselor for appropriate selection

NOTES:

Please refer to the following website for information regarding admissions to teacher education:

www.chs.cmich.edu/css

Basic Skills Tests are required for all teacher education candidates. These tests should be taken during a student's second year or after completion of the math requirement specified on this guide. For more information go to:

www.mttc.nesinc.com

Students are required to present evidence of at least 45 clock hours of experience working with children or youth prior to their admission to the Teacher Education Program. Please note that these 45 hours must be done in a classroom setting.

For admission to Teacher Education, a "B-" or better is required in English 101 or 102 and a "B" or better in Education 101A. Students must have a gpa of 2.7 or higher for the most recent 45 credit hours.

This is a limited enrollment program. The deadline for application to the College of Teacher Education is February 1 for Fall and September 1 for Spring. There is a \$50 non-refundable application fee. Further admission requirements information should be obtained from C.M.U. Teacher Education Student Services, 204 Ronan Hall, (989) 774-3309 and the C.M.U. Bulletin. See also the above website.

In order to satisfy the University Program General Education Requirements area at C.M.U., your final community college transcript must be stamped MACRAO Agreement Satisfied.

A second part of C.M.U.'s General Education Requirements include three basic competencies which can be satisfied at M.C.C. before transferring to C.M.U. by passing the following courses with a grade of "C" or better: English 101 and 102, Communications 101 or 201 or 210, and Mathematics 50 or above (except Mathematics 105). C.M.U. requires these competencies to be fulfilled within the first 56 credit hours.

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

It is recommended that Special Education majors become familiar with the Special Education section in the C.M.U. Bulletin found at <https://bulletins.cmich.edu>.