# ARCHIVED ARTICULATION GUIDE

**EASTERN MICHIGAN UNIVERSITY**

This guide can only be used for students that started at a community college prior to Fall 2014.

**Henry Ford Community College – Associate in Arts in Pre-Secondary Education**

**Eastern Michigan University – Bachelor of Science in Secondary Education**

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<table>
<thead>
<tr>
<th>Henry Ford Community College Courses:</th>
<th>Transfer to Eastern Michigan University as:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MACRAO Requirements</strong></td>
<td><strong>Total: 31-33 credits</strong></td>
</tr>
<tr>
<td>1. English Writing Requirement</td>
<td>(6 credits)</td>
</tr>
<tr>
<td>1 ENG 131 Introduction to College Writing</td>
<td>ENGL 120 English Composition I (University Elective)</td>
</tr>
<tr>
<td>1 ENG 132 College Writing &amp; Research</td>
<td>ENGL 121 English Composition II</td>
</tr>
<tr>
<td>2. Math/Science Requirement</td>
<td>(8-9 credits)</td>
</tr>
<tr>
<td>Complete one course: (complete at HFCC)</td>
<td>One Course (Quantitative Reasoning Requirement)</td>
</tr>
<tr>
<td>MATH 115 College Algebra (5)</td>
<td>MATH 105 College Algebra (3)+2</td>
</tr>
<tr>
<td>MATH 141 Introduction to Statistics (4)</td>
<td>MATH 170 Elementary Statistics (3)+1</td>
</tr>
<tr>
<td>MATH 150 Finite Mathematics (4)</td>
<td>MATH 118 Linear Models &amp; Probability (3)+1</td>
</tr>
<tr>
<td>MATH 180 Calculus I (5)</td>
<td>MATH 120 Calculus I (4)+1</td>
</tr>
<tr>
<td>Complete one lab science course:</td>
<td>One course: Courses may transfer as general transfer credit</td>
</tr>
<tr>
<td>Choose from courses numbered 100 or above</td>
<td></td>
</tr>
<tr>
<td>with prefixes of ASTR, ATMS, BIO, CHEM, GEOL, PHYS, PSCI, or SCI.</td>
<td></td>
</tr>
<tr>
<td>3. Social Science Requirement see note below</td>
<td>(9 credits)</td>
</tr>
<tr>
<td>1 POLS 131 Intro to American Gov. &amp; Political Sci (SS)</td>
<td>PLSC 112 American Government</td>
</tr>
<tr>
<td>1 PSY 131 Introduction to Psychology</td>
<td>PSY 101 General Psychology</td>
</tr>
<tr>
<td>Complete one 3 credit history course:</td>
<td>One course: Courses may transfer as general transfer credit</td>
</tr>
<tr>
<td>Choose from courses with a HIST prefix.</td>
<td></td>
</tr>
<tr>
<td>4. Humanities Requirement see note below</td>
<td>(8-9 credits)</td>
</tr>
<tr>
<td>Complete a minimum of 8 credits from at least 2 disciplines.</td>
<td>Two or three courses: Courses may transfer as general transfer credit</td>
</tr>
<tr>
<td>Choose from courses numbered 100 or above with prefixes of ART, DNC, DNCA, ENG (except 131, 132, &amp;135) ARA, FRE, SPN, HON, HUM, ITAL, JOUR, MUS, PHIL, SPC, THEA, SWC, TCM, and/or WR</td>
<td></td>
</tr>
<tr>
<td><strong>HFCC Program Courses</strong></td>
<td><strong>Total: 30-39 credits</strong></td>
</tr>
<tr>
<td>*CIS 223 Instructional Technology for Sec Teachers</td>
<td>EDMT 330 Instructional Applications of Media &amp; Tech</td>
</tr>
<tr>
<td>*PSY 256 Educational Psychology</td>
<td>EDPS 322 Human Development and Learning (4)</td>
</tr>
<tr>
<td>*PSY 296 The Exceptional Child</td>
<td>SPN 251 Education of Students with Exceptionalities</td>
</tr>
<tr>
<td>EDU 201 Introduction to Education</td>
<td>CURR 000 Transfer Credit</td>
</tr>
<tr>
<td>EDU 202 Introduction to Education Practicum</td>
<td>CURR 000 Transfer Credit</td>
</tr>
<tr>
<td>Complete one Wellness course:</td>
<td>One Course: (University Elective) Courses may transfer as equivalent courses</td>
</tr>
<tr>
<td>1-72</td>
<td>or general transfer credit.</td>
</tr>
<tr>
<td>Elective Courses</td>
<td>Major/minor Group course</td>
</tr>
</tbody>
</table>

Choose courses from the HFCC: *Courses that Apply to Secondary Education Majors and Minors* on pages 2-5.

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1 Required for EMU’s Secondary Education program.
2 Required for HFCC Pre-Secondary Education program
3 MATH 115, 141, 150, or 180 must be completed at HFCC to satisfy EMU’s Quantitative Reasoning Requirement. If completed at EMU, MATH 110 is required unless intermediate algebra has been completed with a “C” or better or if waived by SAT/ACT or math placement test.

**Sign up with us:** if you let us know you are using this articulation agreement we can stay in touch with you and provide information and advising to you while you are still at your community college. **Sign up at:** [www.emich.edu/ccr/trackingsystem/Enter.php](http://www.emich.edu/ccr/trackingsystem/Enter.php)

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Community College Relations  
Copies of this guide are also available on-line at: [http://www.emich.edu/ccr/artguide.php](http://www.emich.edu/ccr/artguide.php)  
posted: March 16, 2015  
Page 1 of 6
This guide can only be used for students that started at a community college prior to Fall 2014.

Henry Ford Community College – Associate in Arts in Pre-Secondary Education  
Eastern Michigan University – Bachelor of Science in Secondary Education  

Completion of Secondary Education Program at EMU

First Semester at EMU  
Students with a community college GPA of 3.0 or higher, who have completed at least 56 transferable credits and have passed the Basic Skills Test may apply for admission to the Teacher Preparation Program. Students who do not meet these requirements must complete at least 12 credits at EMU to establish an overall GPA of 2.5 and a GPA of 2.5 in the major.

Remaining Major/minor Requirements (30-51 credits)  
Students must complete an approved major and (certain teaching fields excepted) minor. Credit hours are approximate and will vary depending on the major and minor chosen and the number of major and minor courses completed at the community college.  

Major/minor courses ........................................................................................................................................ 39-51  
For information on approved secondary education majors and minors go to:  
http://www.emich.edu/coe/students/undergraduate/types/secondary.html

Professional Studies (30 credits)

Phases I & II Courses (21 credits)

CURR 305 Curriculum & Methods-Secondary ................................................................. 3  
EDPS 340 Intro to Assessment & Evaluation ................................................................. 3  
PRCT 305 Practicum I: Secondary ................................................................................. 3  
SOFD 328W Schools in Multicultural Society .............................................................. 3  
PRCT 311 Practicum II: Secondary ............................................................................... 3  
RDNG 311 Teaching Reading in Secondary School ...................................................... 3  
Methods for teaching course in subject area ................................................................... 3

Phase III Capstone Experience (9 credits)

EDUC 492 Student Teaching ....................................................................................... 9

Credits at EMU: ................................................................. 60-81

NOTE: Credits are approximate. Credits at EMU and total credits will vary depending on major and minor as well as specific courses selected.

Approximate Credits to Graduate: ............................... 130-153

1 Meets EMU's Learning beyond the Classroom requirement.

HFCC Courses That Transfer for Secondary Education Majors and Minors

These courses may be used to satisfy electives in HFCC’s Pre-secondary Education program. Although all of the courses listed below will transfer to EMU, students should select carefully so that they will be able to meet the minimum requirements at EMU. A minimum of 60 credits toward the program total must be completed at the four-year college level; and at least 9 hours in a major and 6 hours in a minor, both at the 300/400 level, must be completed at EMU. Majors include a minimum of 30 credits and minors a minimum of 20 credits. For information on secondary education majors/minors go to:  
http://www.emich.edu/coe/students/undergraduate/types/secondary.html

Henry Ford Community College Courses: Transfer to EMU as:

Bio-]ology Major/Minor (32-33 credits)

* BIO 152 Biology and molecular Biology ........................................... 4  
* BIO 150 Biology: Organisms-Genes-Ecol ........................................ 4  
CHEM 141 Princ of General & Inorganic Chemistry I .................. 5  
CHEM 142 Princ Gen/Inorganic Chemi-Cont ................................ 5  
PHYS 131 Liberal Arts Physics .................................................... 4  
PHYS 132 Liberal Arts Physics, Cont ......................................... 4  
MATH 180 Calculus I ..................................................................... 5

Complete one course from the following: ................................................. 4-5  
MATH 141 Intro to Statistics (4)  
MATH 180 Calculus I (5)

One course: ...................................................................................... 4-5  
MATH 170 Elementary Statistics (3)+1  
MATH 120 Calculus I (4)+1

* may be completed for a minor.
Henry Ford Community College Courses: | Transfer to EMU as:  
---|---
Chemistry Major/Minor  
* CHEM 141 Principles of General & Inorganic Chemistry I….5  
* CHEM 142 Princ Gen/Inorganic Chemi-Cont 5  
CHEM 241 Organic Chemistry I 4  
CHEM 242 Organic Chemistry II 4  
1 MATH 180 Calculus I 5  
1 Complete one course from the following: 4-5  
PHYS 131 Liberal Arts Physics (4)  
PHYS 231 Engineering Physics (5)  
CHEM 241 Organic Chemistry I 5  
CHEM 242 Organic Chemistry II 4  
CHEM 371 Organic Chemistry I (3)+1 4  
CHEM 372 Organic Chemistry II (3)+1 4  
1 Complete one course from the following: 4-5  
PHYS 132 Liberal Arts Physics, Cont (4)  
PHYS 232 Engineering Physics, Cont (5)  
| CHEM 121/122 General Chemistry I & Lab (4)+1 5  
| CHEM 123/124 General Chemistry II & Lab (4)+1 5  
| CHEM 371 Organic Chemistry I (3)+1 4  
| CHEM 372 Organic Chemistry II (3)+1 4  
| One course: 4-5  
| PHYS 221 Mechanics, Sound and Heat (4)  
| PHYS 223 Mechanics, Sound and Heat (5)  
Communication & Theatre Arts Teaching Major/Minor  
1 SPC 131 Fundamentals of Speaking 3  
* SPC 145 Interpersonal Communication 3  
THEA 131 Theatre Appreciation 3  
THEA 132 Acting I 3  
THEA 142 Theatrical Production 3  
TCM 131 Intro to Telecommunication 3  
| CTAC 124 Fundamentals of Speech 3  
| CTAC 227 Interpersonal Communication 3  
| CTAR 150 Intro to Theatre 3  
| CTAR 158 Fundamentals of Acting 3  
| CTAR 155 Producing Theatre 3  
| CTAT 130 Intro to Electronic Media 3  
Earth Science Major/Minor (Leave at least 6 credit hours (2 requirements) to complete at EMU)  
ASTR 231 General Astronomy 4  
1 BIO 152 Biology: Cells and Molecular Biology 4  
1 CHEM 141 Princ. of General & Inorg. Chemistry I………………….5  
* GEO 131 Physical Geology 4  
* GEO 132 Historical Geology 4  
1 PHYS 131 Liberal Arts Physics 4  
1 Complete one course from the following: 4-5  
MATH 141 Intro to Statistics (4)  
MATH 180 Calculus I (5)  
| ASTR 205 Exploration of the Universe 4  
| BIO 110 Introductory Biology I 4  
| CHEM 121/122 General Chemistry I & Lab (4)+1 5  
| ESSE 110 The Dynamic Earth System 4  
| ESSE 111 The Earth Systems Through Time 4  
| PHYS 221 Mechanics, Sound & Heat 4  
| One course: 4-5  
| MATH 170 Elementary Statistics (3)+1  
| MATH 120 Calculus I (4)+1  
French Language Major/Minor  
1 FRE 131 Elementary French 4  
1 FRE 132 Elementary French, cont 4  
1 FRE 231 Second Year French 4  
1 FRE 232 Second Year French, cont. 4  
| FRNH 121 Beginning French I (5) -1 4  
| FRNH 122 Beginning French II (5) -1 4  
| FRNH 221 Intermediate French (3)+1 4  
| FRNH 222 Intermediate French (3)+1 4  
Geography/History Comprehensive Major (no minor required)  
* GEO 131 Physical Geology 4  
* GEOG 132 World Regional Geography 3  
GEOG 133 Geography of Michigan 3  
GEOG 231 Intro Geographic Information Systems 3  
HIST 111 Ancient World History 3  
HIST 113 Modern World History 3  
HIST 151 History of the US to 1865 3  
HIST 152 History of the US from 1865 3  
POLS 131 Intro to American Govt & Political Science 3  
1 Complete one course from the following: 3  
BEC 151 Princ. of Macro Economics (3)  
BEC 152 Princ. of Micro-Economics (3)  
| ECON 201 Principles of Macroeconomics (3)  
| ECON 202 Principles of Microeconomics (3)  
1 required prerequisite or support course for the major  
* may be completed for minor.
## Henry Ford Community College Courses:  Transfer to EMU as:

<table>
<thead>
<tr>
<th>German Language Major/Minor</th>
<th>Transfer to EMU as</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GER 131</strong> Elementary German</td>
<td>GERN 121 Beginning German I (5) -1</td>
</tr>
<tr>
<td><strong>GER 132</strong> Elementary German, cont</td>
<td>GERN 122 Beginning German II (5) -1</td>
</tr>
<tr>
<td><strong>GER 231</strong> Second Year German</td>
<td>GERN 221 Intermediate German (3)+1</td>
</tr>
<tr>
<td><strong>GER 232</strong> Second Year German, cont</td>
<td>GERN 222 Intermediate German (3)+1</td>
</tr>
</tbody>
</table>

**History/Geography Comprehensive Major (See Geography/History Comprehensive Major)**

Integrated Science Comprehensive Group Major [Leave at least 7 credit hours (2 requirements) to complete at EMU]

<table>
<thead>
<tr>
<th>Course</th>
<th>Transfer to EMU as</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BIO 152</strong> Biology and molecular Biology</td>
<td>BIO 110 Introductory Biology I</td>
</tr>
<tr>
<td><strong>BIO 150</strong> Biology: Organisms-Genes-Ecol</td>
<td>BIO 120 Introductory Biology II</td>
</tr>
<tr>
<td><strong>CHEM 132</strong> Princ of Organic &amp; Biological Chemistry I</td>
<td>CHEM 120 Fund of Organic &amp; Biological Chemistry</td>
</tr>
<tr>
<td><strong>CHEM 141 Princ of General &amp; Inorganic Chemistry I</strong></td>
<td>CHEM 121/122 General Chemistry I &amp; Lab (4)+1</td>
</tr>
<tr>
<td><strong>CHEM 142 Princ Gen/Inorganic Chem-cnt</strong></td>
<td>CHEM 123/124 General Chemistry II &amp; Lab (4)+1</td>
</tr>
<tr>
<td><strong>GEOL 131</strong> Physical Geology</td>
<td>ESSC 110 The Earth System</td>
</tr>
<tr>
<td><strong>GEOL 132</strong> Historical Geology</td>
<td>ESSC 111 The Earth Systems Through Time</td>
</tr>
<tr>
<td><strong>PHYS 131</strong> Liberal Arts Physics</td>
<td>PHY 221 Mechanics, Sound &amp; Heat</td>
</tr>
<tr>
<td><strong>PHYS 132</strong> Liberal Arts Physics, cont</td>
<td>PHY 222 Electricity and Light</td>
</tr>
<tr>
<td><strong>MATH 112</strong> Trigonometry (3)</td>
<td>MATH 107 Plane Trigonometry (2) +1</td>
</tr>
<tr>
<td><strong>MATH 153</strong> Calculus for Business Life &amp; Soc Sci (5)</td>
<td>MATH 119 Applied Calculus (3) +2</td>
</tr>
<tr>
<td><strong>MATH 180</strong> Calculus I (5)</td>
<td>MATH 120 Calculus I (4)+1</td>
</tr>
</tbody>
</table>

Language, Literature and Writing Major

<table>
<thead>
<tr>
<th>Course</th>
<th>Transfer to EMU as</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>JOUR 131</strong> Journalism</td>
<td>JRNL 215 News, Writing &amp; Reporting</td>
</tr>
</tbody>
</table>

Mathematics Major/Minor

<table>
<thead>
<tr>
<th>Course</th>
<th>Transfer to EMU as</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MATH 180</strong> Calculus I</td>
<td>MATH 120 Calculus I (4)+1</td>
</tr>
<tr>
<td><strong>MATH 183</strong> Calculus II</td>
<td>MATH 121 Calculus II (4)+1</td>
</tr>
<tr>
<td><strong>MATH 283</strong> Linear Algebra</td>
<td>MATH 122 Elementary Linear Algebra</td>
</tr>
<tr>
<td><strong>MATH 289</strong> Differential Equations</td>
<td>MATH 325 Differential Equations (3)+1</td>
</tr>
</tbody>
</table>

Physical Science Comprehensive Major (no minor required) [Leave at least 3 credit hours (1 requirement) to complete at EMU]

<table>
<thead>
<tr>
<th>Course</th>
<th>Transfer to EMU as</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ASTR 231</strong> General Astronomy</td>
<td>ASTR 205 Exploration of the Universe</td>
</tr>
<tr>
<td><strong>CHEM 141 Prin of General &amp; Inorganic Chem I</strong></td>
<td>CHEM 121/122 General Chemistry I &amp; Lab (4)+1</td>
</tr>
<tr>
<td><strong>CHEM 142 Princ Gen/Inorganic Chem-cnt</strong></td>
<td>CHEM 123/124 General Chemistry II &amp; Lab (4)+1</td>
</tr>
<tr>
<td><strong>PHYS 131</strong> Liberal Arts Physics</td>
<td>PHY 221 Mechanics, Sound &amp; Heat</td>
</tr>
<tr>
<td><strong>PHYS 132</strong> Liberal Arts Physics, cont</td>
<td>PHY 222 Electricity and Light</td>
</tr>
<tr>
<td><strong>GEOL 131</strong> Physical Geology</td>
<td>ESSC 110 The Dynamic Earth System</td>
</tr>
<tr>
<td><strong>GEOL 132</strong> Historical Geology</td>
<td>ESSC 111 The Earth Systems Through Time</td>
</tr>
<tr>
<td><strong>BIO 152</strong> Biology and molecular Biology</td>
<td>BIO 110 Introductory Biology I</td>
</tr>
<tr>
<td><strong>BIO 150</strong> Biology: Organisms-Genes-Ecol</td>
<td>BIO 110 Introductory Biology I</td>
</tr>
<tr>
<td><strong>MATH 112</strong> Trigonometry (3)</td>
<td>MATH 107 Plane Trigonometry (2) +1</td>
</tr>
<tr>
<td><strong>MATH 153</strong> Calculus for Business Life &amp; Soc Sci (5) AND</td>
<td>MATH 119 Applied Calculus (3) +2</td>
</tr>
<tr>
<td><strong>MATH 180</strong> Calculus I (5)</td>
<td>MATH 120 Calculus I (4)+1</td>
</tr>
</tbody>
</table>

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| 1 required support course |  |

* may be completed for minor.
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**Henry Ford Community College Courses:**  
**Transfer to EMU as:**

<table>
<thead>
<tr>
<th>Physics Major/Minor</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTR 133 Intro Astronomy Lab</td>
<td>1 ASTR 204 Astronomical Investigations</td>
</tr>
<tr>
<td>ASTR 231 General Astronomy</td>
<td>4 ASTR 205 Exploration of the Universe</td>
</tr>
<tr>
<td>* PHYS 231 Engineering Physics</td>
<td>5 PHY 223 Mechanics and Sound</td>
</tr>
<tr>
<td>* PHYS 232 Engineering Physics Cont.</td>
<td>5 PHY 224 Electricity and Light</td>
</tr>
<tr>
<td>1 MATH 180 Calculus I</td>
<td>5 MATH 120 Calculus I (4)+1</td>
</tr>
<tr>
<td>1 MATH 183 Calculus II</td>
<td>5 MATH 121 Calculus II (4)+1</td>
</tr>
<tr>
<td>1 MATH 283 Linear Algebra</td>
<td>3 MATH 122 Elementary Linear Algebra</td>
</tr>
</tbody>
</table>

1 Complete one course from the following:  
- **CHEM 131** Prin of Chemistry (4)  
- **CHEM 132** Prin of Organic & Biological Chem (4)  
- **CHEM 141** Prin of General & Inorganic Chem I (5)  

1 Complete one course from the following:  
- **BIO 131** Introductory Biology (4)  
- **BIO 141** Botany (4)  
- **BIO 143** Zoology (4)  

**Psychology Minor only**  
* PSY 131 Introductory Psychology | 3 PSY 101 General Psychology |

Other courses should be selected in consultation with the advising coordinator.

**Social Studies Comprehensive Majors in Economics,**  
BEC 151 Princ. of Macro Economics | 3 ECON 201 Principles of Macroeconomics |
BEC 152 Princ. of Micro-Economics | 3 ECON 202 Principles of Microeconomics |
GEOG 132 World Regional Geography | 3 GEOG 110 World Regions (Global Awareness Reqmt) |
HIST 111 Ancient World History | 3 HIST 109 World History to 1500 |
HIST 113 Modern World History | 3 HIST 110 World History Since 1500 |
HIST 151 History of the US to 1865 | 3 HIST 123 The US to 1877 |
HIST 152 History of the US from 1865 | 3 HIST 124 The US, 1877 to the Present |
POLS 131Intro to American Govt & Political Science | 3 PLSC 112 American Government |
POLS 155State and Local Government | 3 PLSC 202 State and Local Government |
POLS 152International Relations | 3 PLSC 212 Intro to International Politics |

**Spanish Language Major/Minor**  
1 SPN 131 Elementary Spanish | 4 SPNH 121 Beginning Spanish I (5) -1 |
1 SPN 132 Elementary Spanish, cont. | 4 SPNH 122 Beginning Spanish II (5) -1 |

1 required support course for the major or minor  
* may be completed for minor.

**Other Approved Minors for Secondary Teacher Certification**  
Health and Physical Education
This guide can only be used for students that started at a community college prior to Fall 2014.

Henry Ford Community College – Associate in Arts in Pre-Secondary Education  
Eastern Michigan University – Bachelor of Science in Secondary Education  
(Not intended for students in k-12 and Special Education programs)

Additional Information:

1. In completing the coordinated program of study for this articulation agreement, course substitutions should be made with the guidance of the advisors (indicated below) at both institutions to assure that all requirements are satisfied. Each institution will determine the satisfaction of their individual program and degree requirements. HFCC courses indicated with an * are required for EMU’s Secondary Education Program.

2. Students whose transcripts are endorsed as “MACRAO Satisfied” will only be required to meet three of EMU’s general education requirements, noted on the articulation guide and listed below. These requirements may be completed at the most appropriate time for the student whether before or after admission to EMU:
   a) An approved course in Quantitative Reasoning: [MATH 115, 141, or 150 at HFCC]
   b) An approved course in Global Awareness or U.S Divers性: [Humanities: ART 224; ENG 243, 248; WR 131, 233; Social Science: ANTH 131, 151, 152, 154; GEOG 132; HIST 112,113, 225, 255, 257; SOC 152, 251; Science: BIO 138&139 at HFCC]
   c) One Learning beyond the Classroom course or experience offered by EMU: [EDUC 492 at EMU]

To use MACRAO, students must request an official community college transcript, with the “MACRAO Satisfied” stamp, be sent to EMU’s Admissions Office. Students, who do not have “MACRAO Satisfied” on their community college transcript, will be required to satisfy EMU’s general education requirements as listed in the Undergraduate Catalog. The MACRAO stamp may be completed after admission to EMU, however, students should inform advisors at EMU that they intend to complete MACRAO, or they may be advised to complete additional courses for the general education program.

3. Only courses with a grade of 2.0 or better (on a 4.0 scale) will be accepted for transfer to EMU. A course completed with a grade of less than 2.0, even though it is counted toward graduation at the community college and used to satisfy MACRAO, will not transfer and will have to be repeated if it is a requirement of the degree program at EMU.

4. A minimum of 60 semester hours must be completed at the four-year college level, of which 30 hours must be completed at EMU, with at least 9 hours in the major and 6 hours in the minor at the 300- level or above. Of the last 30 semester hours prior to graduation, at least 10 hours must be completed in courses offered by EMU. A minimum of 124 credit hours, completed in-residence or accepted in transfer, is required for graduation.

5. Students with a community college grade point average (GPA) of 3.0 or higher, who have completed at least 56 transferable credits, and have passed the Basic Skills Test may apply to the Teacher Preparation Program. Students who do not meet these requirements must complete at least 12 credits at EMU to establish an EMU (GPA) of 2.5 and a GPA of 2.5 in the major. Other admission criteria include: satisfactory health status, satisfactory social and emotional adjustment, submission of an autobiography, and freedom from any kind of probation

6. Students are encouraged to attend an EMU Secondary Education group advising session before completing an admission application to EMU. To facilitate the evaluation of transcripts, students should indicate they are following this articulation agreement on their application to EMU and bring a copy of the guide to all advising sessions.

This agreement is effective as of January 1, 2014 until December 31, 2016. This is a renewal of an agreement made in June 2004 and renewed in September 2007. Students who began this program prior to the new effective date have the option of changing to this guide. If this agreement is not renewed at the end of the effective period, students who already started the program will be given three additional years to be admitted to EMU under the terms of this agreement.

Contacts:

Henry Ford Community College  
Deborah Zopf  
Pre-Education Program Director  
313-845-6430, Dzopf@hfcc.edu

Eastern Michigan University  
Teacher Education Department  
313 Porter Building, 734. 487.3260  
Linda Lewis-White, linda.lewis-white@emich.edu  
Virginia Harder, vharder1@emich.edu  
For the group advising schedule:  
http://www.emich.edu/coe/ous/sessions.html

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Page 6 of 6