Washtenaw Community College – AA in Secondary Education Eastern Michigan University – BA or BS in a Secondary Education Major

The State of Michigan Teacher Preparation Standards are changing. Students interested in transferring to EMU for Secondary Education should contact EMU's College of Education Advising Office to discuss their options: coeadvising@emich.edu or 734.487.1416. A current transfer guide can be found at https://app.emich.edu/transfereq/guides

Michigan Transfer Agreement (MTA) Requirements (30 credits)

Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the EMU General Education Application Requirements of one Perspectives on a Diverse World course, one Learning beyond the Classroom experience, and one Writing Intensive course in the major. Specific courses listed below for the MTA will satisfy major or minor requirements at WCC and/or EMU. Students who started before Fall 2014 may continue to follow the MACRAO Agreement until the end of summer 2019. Courses approved by WCC to satisfy the MTA can be found on WCC's website.

Washtenaw Community College Courses:	Transfers to Eastern Michigan University as:
1. A course in English Composition	
¹ ENG 111 Composition I4	WRTG 121 Composition II: Researching Public Exp4
2. A second course in English Composition or Communication	on
Choose one from the approved MTA list	University Elective3
3. A course in Mathematics	•
Choose one from the approved MTA list4	University Elective4
4. 4. Two courses in Natural Sciences from different discipli	nes (one lab required)
Choose from approved MTA list7-8	University Electives
5. Two courses in Humanities and Fine Arts from different di	sciplines
Choose one course:3	University Elective3
ENG 181 African-American Literature	
ENG 214 Literature of the Non-Western World	
ENG 242 Multicultural Literature for Youth	
Choose one course from the approved MTA list	University Elective3
6. Two courses in Social Sciences from different disciplines	
*PSY 220 Human Development & Learning4	EDPS 322 Human Development and Learning4
Choose one from the approved MTA list	University Elective3
If needed, complete additional courses in any of the categories	es above to satisfy the 30 credit minimum for the MTA.
WCC Secondary Education Program Requirements (30-35	credits)
¹ COM 101 Fundamentals of Speaking3	CTAC 124 Foundations of Speech Communication 3
PSY 100 Introduction to Psychology	
*2 PSY 251 Education of Exceptional Children3	SPGN 251 Intro to Inclusion and Disabilities Studies
Choose one course below:3 HST 121, 122, 123, 201, 202	University Elective3
³ Major/Minor Courses	Major/Minor requirements
Select from the WCC courses that apply to secondary education	
Credits at WCC:60-65	

^{*} Required for EMU's Secondary Education program.

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.

¹ Admission requirement, with a grade of "C" or higher.

² Satisfies EMU's Perspectives on a Diverse World requirement.

³There may not be enough transferable courses in some majors or minors to complete WCC's program. Students may take major/minor courses at EMU and transfer them back to WCC in order to complete an Associate degree.

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Completion of Secondary Education Program at EMU

Admission to Phase 1 of the Initial Teacher Preparation Program

Students with a community college GPA of 3.0 or higher, who have completed at least 56 transferable credits and have a minimum math sub-score of 530 on the SAT (if taken after March1, 2016) or a minimum of 480 on the evidence-based reading and writing portion of the SAT can apply directly to Phase 1. Students without a 3.0 or higher 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. The courses listed below for the major or minor may be used for this purpose.

Remaining Major/minor Requirements (30 - 47 credits)

For information on approved secondary education majors and minors go to the EMU catalog.

Professional Studies	(33 credits)
Phases I Courses (12 credits)	,
CURR 305 Curriculum & Methods: S	econdary 3
EDPS 340 Introduction to Assessme	ent and Evaluation3
	3
SOFD 328W Schools for a Diverse and	Democratic Society3
Phase II Courses (12 credits)	
	of Media and Technology3
	3
RDNG 311 Teaching Reading in Sec	ondary School3
Specialized Methods of Teaching cours	se in subject area3
Phase III Capstone Experience	e (9 credits)
	9
	63-77
	s at EMU and total credits will vary depending on
Approximate Credits to Gra 1 Satisfies EMU's Learning Beyond the Classroom	aduate:

WCC Courses That Transfer for Secondary Education Majors and Minors

These courses may be used to satisfy electives in WCC's 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.

Washtenaw Community College:	Eastern Michigan University:
Biology Major/Minor	
* BIO 162 General Biology II Cells and Molecules4	BIO 110/111 Introductory Biology I w/lab4
* BIO 161 General Biology I Ecology and Evolution4	BIO 120/121 Introductory Biology II w/lab4
* BIO 208 Genetics	BIO 301 Genetics4
BIO 215 Cell and Molecular Biology4	BIO 305 Cell and Molecular Biology (3)+14
CEM 111 General Chemistry I4	CHEM 121/122 General Chemistry I & Lab4
CEM 122 General Chemistry II4	CHEM 123/124 General Chemistry II & Lab4
CEM 211 & CEM 222 Organic Chemistry I & II8	CHEM 371 & 372 & 373 Organic Chemistry I & II & lab8
PHY 111 General Physics I4	PHY 221 Mechanics, Sound and Heat4
PHY 122 General Physics II4	PHY 222 Electricity and Light4
Choose one course from the following:4-5	One course:
MTH 160 Basic Statistics (4)	STAT 170 Elementary Statistics
MTH 191 Calculus I (5)	MATH 120 Calculus I

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Chemistry Major/Minor			
* CEM 111 General Chemistry I	.4	CHEM 121/122 General Chemistry I & Lab	4
* CEM 122 General Chemistry II		CHEM 123/124 General Chemistry II & Lab	
CEM 211 & CEM 222 Organic Chemistry I & II		CHEM 371 & 372 & 373 Organic Chemistry I & II & lab	
MTH 191 Calculus I		MATH 120 Calculus I	
Complete one course from the following:4	-5	One course:	
PHY 111 General Physics I (4)	U	PHY 221 Mechanics, Sound and Heat	+ 0
PHY 211 Analytical Physics I (5)		PHY 223 Mechanics and Sound	
Complete one course from the following:4	_5	One course:	1-5
PHY 122 General Physics II (4)	0	PHY 222 Electricity and Light	4-3
PHY 222 Analytical Physics II (4)		, ,	
		PHY 224 Electricity and Light	
Communication and Theatre Arts Teaching Major/Minor	_		_
* COM 102 Interpersonal Communication		CTAC 227 Interpersonal Communication	
COM 130 Introduction to Mass Communication		CTAT 130 Introduction to Electronic Media	
* COM 142 Oral Interpretation of Literature		CTAO 210 Interpretative Reading	
* DRA 180 Theatre Appreciation		CTAR 150 Introduction to Theatre	
DRA 152 Acting I	3	CTAR 158 Fundamentals of Acting	3
DRA 204 Improvisational Acting	.3	CTAR 323 Improvising and Role Play	3
Earth Science Major/Minor			
*GLG 114 Physical Geology	.4	ESSC 110 The Dynamic Earth System	4
¹ BIO 162 General Biology II Cells and Molecules		BIO 110/111 Introductory Biology I & Lab	
¹CEM 111 General Chemistry I		CHEM 121/122 General Chemistry I & Lab	4
¹ PHY 111 General Physics I		PHY 221 Mechanics, Sound and Heat	4
¹ Choose one course from the following:		One course:	
MTH 160 Basic Statistics (4)	-5	STAT 170 Elementary Statistics	4-5
MTH 191 Calculus I (5)		MATH 120 Calculus I	
	inarl	IVIATH 120 Calculus I	
(*MTH 176 will transfer and apply toward the Earth Science mi	HOI)		
French Major/Minor	_		_
¹ FRN 111 First Year French I		FRNH 121 Beginning French	
¹ FRN 122 First Year French II	5	FRNH 122 Beginning French	5
Geography/History Comprehensive Major			
GEO 101 World Regional Geography	3	GEOG 110 World Regions	3
GLG 114 Physical Geology		ESSC 110 The Dynamic Earth System	4
HST 201 United States History to 1877	3	HIST 123 The United States to 1877	3
HST 202 United States History Since 1877		HIST 124 The United States, 1877 to Present	3
PLS 112 Introduction to American Government		PLSC 112 American Government	
German Language and Literature Major/Minor			
¹GRM 111 First Year German I	.5	GERN 121 Beginning German	5
¹GRM 122 First Year German II	5	GERN 122 Beginning German	5
Integrated Science Comprehensive Group Major [Leave at			
			1
5 ,		BIO 110/111 Introductory Biology I w/lab	4
BIO 161 General Biology I Ecology and Evolution		BIO 120/121 Introductory Biology II w/lab	4
CEM 111 General Chemistry I		CHEM 121/122 General Chemistry I & Lab	
CEM 122 General Chemistry II		CHEM 123/124 General Chemistry II & Lab	
GLG 114 Physical Geology		ESSC 110 The Dynamic Earth System	4
PHY 211 Analytical Physics I		PHY 223 Mechanics and Sound	
PHY 222 Analytical Physics II	5	PHY 224 Electricity and Light	
MTH 191 Calculus I		MATH 120 Calculus I (4)+1	
MTH 192 Calculus II	.4	MATH 121 Calculus II	4

^{*} may be completed for minor.

¹ required support course or prerequisite for the major

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WCC Courses That Transfer for Secondary Education Majors and Minors Washtonaw Community College: Fastern Michigan University:

Washtenaw Community College:	Eastern Michigan University:
Language, Literature and Writing Major	
Complete one course from the following:	One course:
ENG 209 Technical Writing III	WRTG 323 Writing in the Professional World (Restricted Elec)
ENG 218 Technical Writing IV	WRTG 324 Prin of Technical Communication (Restricted Elec)
Mathematics Major/Minor	,
*MTH 191 Calculus I5	MATH 120 Calculus I 5
*MTH 192 Calculus II	MATH 121 Calculus II
*MTH 197 Linear Algebra4	MATH 122 Elementary Linear Algebra (3)+14
MTH 293 Calculus III4	MATH 223 Multivariable Calculus
*MTH 295 Differential Equations4	MATH 325 Differential Equations (Restricted Elective)
Physical Science Comprehensive Major	
CEM 111 General Chemistry I4	CHEM 121/122 General Chemistry I & Lab
CEM 122 General Chemistry II4	CHEM 123/124 General Chemistry II & Lab
PHY 211 Analytical Physics I	PHY 223 Mechanics and Sound
PHY 222 Analytical Physics II5	PHY 224 Electricity and Light5
GLG 114 Physical Geology4	ESSC 110 The Dynamic Earth System4
MTH 191 Calculus I5	MATH 120 Calculus I (4)+15
MTH 192 Calculus II	MATH 121 Calculus II
Physical Science Group Major-with Biology teaching minor	W/TTT 121 Odlodido II
CEM 111 General Chemistry I4	CHEM 121/122 General Chemistry I & Lab4
CEM 122 General Chemistry II4	CHEM 123/124 General Chemistry II & Lab4
PHY 211 Analytical Physics I5	PHY 223 Mechanics and Sound
PHY 222 Analytical Physics II	PHY 224 Electricity and Light
MTH 191 Calculus I5	MATH 120 Calculus I (4)+15
MTH 192 Calculus II	MATH 121 Calculus II
	MATTITZT Calculus II4
Physical Science Group Major-with Chemistry teaching minor	FCCC 440. The Division Fourth Countries
GLG 114 Physical Geology4	ESSC 110 The Dynamic Earth System
PHY 211 Analytical Physics I5	PHY 223 Mechanics and Sound
PHY 222 Analytical Physics II5	PHY 224 Electricity and Light
MTH 191 Calculus I5	MATH 120 Calculus I (4)+15
MTH 192 Calculus II	MATH 121 Calculus II4
Physical Science Group Major-with Earth Science teaching min	
CEM 111 General Chemistry I	CHEM 121/122 General Chemistry I & Lab4
CEM 122 General Chemistry II4	CHEM 123/124 General Chemistry II & Lab4
PHY 211 Analytical Physics I5	PHY 223 Mechanics and Sound5
PHY 222 Analytical Physics II5	PHY 224 Electricity and Light5
MTH 191 Calculus I5	MATH 120 Calculus I (4)+15
MTH 192 Calculus II4	MATH 121 Calculus II4
Physical Science Group Major-with Physics teaching minor	
CEM 111 General Chemistry I4	CHEM 121/122 General Chemistry I & Lab4
CEM 122 General Chemistry II4	CHEM 123/124 General Chemistry II & Lab4
GLG 114 Physical Geology4	ESSC 110 The Dynamic Earth System4
* may be completed for minor.	
¹ required support course or prerequisite for the major	
Physics Major/Minor	
*PHY 211 Analytical Physics I5	PHY 223 Mechanics and Sound5
*PHY 222 Analytical Physics II5	PHY 224 Electricity and Light5
*MTH 191 Calculus I5	MATH 120 Calculus I 5
*MTH 192 Calculus II4	MATH 121 Calculus II4
*MTH 197 Linear Algebra4	MATH 122 Elementary Linear Algebra (3)+14
* MTH 293 Calculus III4	MATH 223 Multivariable Calculus4
Eastern Michigan University	December 14, 2017 (Updated: November 2, 2020)

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CEM 111	General Chemistry I	.4	CHEM 121/122 General Chemistry I & Lab	4
BIO 162	General Biology II Cells and Molecules	.4	BIO 110/111 Introductory Biology I w/lab	4
Psycholo	gy Minor only			
*PSY 100	Introduction to Psychology	.3	PSY 101 General Psychology	3
Other cou	rses should be selected in consultation with an advis	or.		
Social St	udies/Economics Comprehensive Major			
	Principles of Economics I	.3	ECON 201 Principles of Macroeconomics	3
ECO 222	Principles of Economics II	.3	ECON 202 Principles of Microeconomics	3
	World Regional Geography		GEOG 110 World Regions	
	United States History to 1877		HIST 123 The United States to 1877	
	United States History Since 1877		HIST 124 The United States, 1877 to Present	
	Introduction to American Government		PLSC 112 American Government	
	State and Local Government and Politics	.3	PLSC 202 State and Local Government	3
	dies/Geography Comprehensive Major			
	Principles of Economics I		ECON 201 Principles of Macroeconomics	
	Principles of Economics II		ECON 202 Principles of Microeconomics	
	World Regional Geography		GEOG 110 World Regions	
	United States History to 1877		HIST 123 The United States to 1877	
	United States History Since 1877		HIST 124 The United States, 1877 to Present	
	Introduction to American Government		PLSC 112 American Government	
PLS 150		.3	PLSC 202 State and Local Government	3
	dies/History Comprehensive Major	^	FOON OOA D' ' ' I WAR WAR WAY	^
	Principles of Economics I		ECON 201 Principles of Macroeconomics	
	Principles of Economics II		ECON 202 Principles of Microeconomics	
	World Regional Geography		GEOG 110 World Regions	
	United States History to 1877		HIST 123 The United States to 1877	
	United States History Since 1877		HIST 124 The United States, 1877 to Present	
	Introduction to American Government		PLSC 112 American Government	
	State and Local Government and Politics	.3	PLSC 202 State and Local Government	პ
	udies/Political Science Comprehensive Major	2	FCON 201 Principles of Macroscopomics	2
	Principles of Economics I		ECON 201 Principles of Macroeconomics	
	Principles of Economics II		ECON 202 Principles of Microeconomics	
	World Regional Geography		GEOG 110 World Regions HIST 123 The United States to 1877	
	United States History to 1877 United States History Since 1877			
	Introduction to American Government		HIST 124 The United States, 1877 to Present	ა
PLS 150	State and Local Government and Politics		PLSC 202 State and Local Government	
PLS 250			PLSC 357 Campaigns and Elections	
	Campaigns and Elections	.ა	PLSC 337 Campaigns and Elections	J
	Language Teaching Major/Minor	E	CDNII 101 Paginging Chanish I	_
	First Year Spanish II		SPNH 121 Beginning Spanish I	
	First Year Spanish II		SPNH 122 Beginning Spanish II	ວ ດ
	Second Year Spanish I		SPNH 221 Intermediate Spanish I	
	Second Year Spanish II		SPNH 222 Intermediate Spanish II	ა
	pproved Minors for Secondary Teacher Cert ducation, Vocational Technical	meath	VII	

* may be completed for minor.

¹ required support course or prerequisite for the major

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Additional Information:

- 1. Each institution will determine the satisfaction of their individual program and degree requirements. Both institutions agree to accept transferable courses from each other and from other regionally accredited institutions. WCC courses indicated with an * are required for EMU's Secondary Education Program. Substitutions for these courses must be approved by the EMU program coordinator.
- 2. Students with the MTA endorsement have satisfied the General Education Core Requirement and will only be required to complete the General Education Application requirements of one "Perspectives on a Diverse World" course, one "Learning Beyond the Classroom" (LBC) area, and a writing intensive course in the major. The Perspectives on a Diverse World course may be transferred to EMU.
 - To use the Michigan Transfer Agreement (MTA), students must have an official community college transcript with the "MTA Satisfied" endorsement sent to EMU's Admissions Office. Students who do not have "MTA Satisfied" on their community college transcript will be required to satisfy EMU's general education requirements as applied to transfer students. The MTA may be completed after admission to EMU, however, students should inform their advisors or they may be advised to complete additional courses for the general education program. Students who enrolled in college prior to fall semester 2013 will have until the end of summer semester 2019 to complete the MACRAO agreement. If already on the transcript, the MACRAO designation will be accepted at EMU after August 2019.
- 3. Only courses with a grade of "C" or better (2.0 on a 4.0 scale) will be accepted for transfer to EMU.
- 4. A minimum of 60 semester hours must be completed at the four-year college/university level. At least 9 hours in the major and 6 hours in the minor at the 300- level or above must be completed at EMU. 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. Criteria for admission to the program:
 - Completion of 56 credits with a cumulative grade point average (GPA) of 3.0 or higher from all previous institutions, or an EMU GPA of 2.5, based on at least 12 EMU credits, and a GPA of 2.5 in the major.
 - A grade of "C" or higher in the following EMU or equivalent courses: WRTG 121, CTAC 124, a QR course, one lab science, and all of the professional education courses. (PSY 101 required for Special Education)
 - Official scores from the general SAT (if taken after March 1, 2016) with either a math minimum sub-score of 530 or Evidenced-Based Reading and Writing minimum sub-score of 480. Scores from the MTTC Basic Skills Test, Professional Readiness Exam, ACT, or Michigan Merit Exam may be used as well.
 - ICHAT criminal background check, and Statement of Civil/Criminal Convictions.
 - Attendance at Group Advising Session required.
- 6. Students are required to attend an EMU Secondary Education group advising session before completing an admission application to EMU. To facilitate the evaluation of transcripts, students should include a copy of this articulation guide in their application for admission and bring a copy of the articulation guide to the group advising session and all individual advising sessions at EMU.

Effective Dates: January 1, 2018 until January 1, 2021.

This is a renewal of an agreement made in April 2003 and renewed in September of 2007 and 2011. This agreement is consistent with the 2017-2018 catalog. Students have until summer 2025 to graduate from Eastern Michigan University following this agreement. In the event that a student does not complete the program within seven years they may be required to have their credits reevaluated using the requirements of the current articulation guide.

Contacts:

Washtenaw Community College Advising SC 206, advising@wccnet.edu 734-677-5102

Eastern Michigan University
Education Advising Center
206 Porter Building, 734.487.1416
Schedule a group or individual advising session