



This transfer plan will help guide you in making the transition from community college to Wayne State University. **WSU strongly recommend that all transfer students to meet with a WSU advisor to ensure you are taking the correct courses before transferring:** <https://coe.wayne.edu/admissions/undergraduate-advising.php>

One of the main areas of focus for transfer students is the WSU **General Education Requirements**. These are classes in addition to courses within your major that are required to ensure fundamental skills and a well-rounded education. There are two ways that transfer students can meet these requirements:

Michigan Transfer Agreement (MTA)

A student whose community college transcript is endorsed as "MTA satisfied" has completed WSU's General Education Requirements. See here for specific MTA information and courses that qualify for MTA:

<https://www.monroecc.edu/transfer/michigan-transfer-agreement>

Direct Course Equivalencies for each category

- If you do not have an MTA endorsement, you can transfer the courses below to meet each requirement.
- Choose **one** from each category **except** for the Natural Scientific Inquiry, which requires **two** courses.
- Courses with an **asterisk (*)** fall under more than one category, but these courses will fulfill only one category that would benefit the student most.

Basic Composition (BC)	ENGL 151
Intermediate Composition (IC)	ENGL 152, 155
Oral Communication (OC)	SPCH 151, 152
Quantitative Experience (QE)	MATH 126, 157+159, 162, 164, 171, 172
Civic Literacy (CIV)	HIST 154*, 155*, POLSC 151*
Global Learning Inquiry (GL)	FREN 251, GERMN 251, HIST 151* 158*, 173*, HUMAN 151*, SPAN 251
Natural Scientific Inquiry (NSI) - Choose 2 <small>Note: One of the two required NSI courses must contain a laboratory section (See the courses that are <u>underlined</u>).</small>	<u>ASTRN 151</u> , BIOL <u>151</u> , <u>153</u> , <u>156</u> , <u>251+252</u> , <u>260</u> , CHEM <u>150</u> , <u>151</u> , <u>ESC 151</u> , HLTSC 151, PHY <u>151</u> , <u>251</u> , PSYCH 151
Cultural Inquiry (CI)	ART 155, 280, 281, 282, DANCE 251, ENGL 251, 252, 253, 260, 261, 267, 268, HUMAN 151*, 256, 257, MUSIC 268, PHIL 152, 253, 254*, THEA 151
Social Sciences (SI)	ANTHR 152, CRJ 154, ECON 251, 252, GEOG 152, HIST 151*, 152, 154*, 155*, 158*, 159, 173*, POLSC 151*, SOC 151, 251*
Diversity, Equity and Inclusion Inquiry (DEI)	MUSIC 265, PHIL 254*, SOC 251*

College Requirements

These courses are required for all students pursuing Secondary Education (certification to teach their chosen subject area in grades 6-12). Additional courses must be taken at WSU.

Wayne State Course	Monroe Course
PSY 1020 (NSI)	PSYCH 254
PS 1010 (CIV or SI)	POLSC 151
<i>Choose one:</i> HE 2310 LFA 2330	HPE 150 HPE 151
<i>Choose one:</i> BIO 1030 (NSI) BIO 1500 (NSI) BIO 1510 (NSI)+(LB)	BIOL 156 BIOL 153 BIOL 151
TED 2250	No equivalent at Monroe

Major Requirements

In addition to the College specific requirements, students are required to successfully complete coursework for the teaching concentration of their choice. WSU Secondary Education offers specific teaching concentrations for grades 6-12 as below:

- Biology
- Chemistry
- Earth/Space Science
- Economics
- English
- History
- Integrated Science
- Mathematics
- Physics
- Political Science
- Social Studies
- World Languages (Arabic, French, Spanish)

WSU also offers teaching concentrations in Bilingual-Bicultural Education, and English as a Second Language. If interested in obtaining certification in either of these subject areas, you would also need to complete coursework in one of the major teaching concentrations above. The English teaching concentration is strongly recommended with English as a Second Language.

The courses below are some of the requirements for that teaching concentration. Additional courses must be taken at WSU.

Biology Teaching Concentration Requirements

Wayne State Course	Monroe Course
BIO 1500 (NSI)	BIOL 153
BIO 1510 (NSI)+(LB)	BIOL 151
BIO 2200 (NSI)+(LB)	BIOL 260
BIO 2870	BIOL 257+258
CHM 1220 (NSI) + 1230 (LB)	CHEM 151
GEL 1010 (NSI)+(LB)	No equivalent at Monroe
PHY 2130 (NSI) + 2131 (LB)	PHY 151
MAT 2010 (QE)	MATH 171

Chemistry Teaching Concentration Requirements

Wayne State Course	Monroe Course
CHM 1220 (NSI) + 1230 (LB)	CHEM 151
CHM 1240 + 1250	CHEM 251
CHM 2220 + 2230	CHEM 252
BIO 1050 (LS) + (LB)	BIOL 152
GEL 1010 (NSI)+(LB)	No equivalent at Monroe
PHY 2130 (NSI) + 2131 (LB)	PHY 151
MAT 2010 (QE)	MATH 171

Earth/Space Science Teaching Concentration Requirements

Wayne State Course	Monroe Course
GEL 1010 (NSI)+(LB)	No equivalent at Monroe
GEL 1020	No equivalent at Monroe
AST 2010 (NSI) + 2011 (LB)	ASTRN 151
BIO 1050 (NSI) + (LB)	BIOL 152
CHM 1220 (NSI) + 1230 (LB)	CHEM 151
PHY 2130 (NSI) 2131 (LB)	PHY 151
MAT 2010 (QE)	MATH 171

Economics Teaching Concentration Requirements

Wayne State Course	Monroe Course
ECO 2010 (SI)	ECON 251
ECO 2020 (SI)	ECON 252

English Teaching Concentration Requirements

Wayne State Course	Monroe Course
ENG 2200 (CI)	ENGL 260
ENG 3130	No equivalent at Monroe
ENG 3140	No equivalent at Monroe

History Teaching Concentration Requirements

Wayne State Course	Monroe Course
HIS 1000 (GL or SI)	HIST 151 or 158
HIS 1300 (SI)	HIST 152 or 159
HIS 1400 (GL or SI)	No equivalent at Monroe
HIS 2040 (CIV or SI)	HIST 154
HIS 2050 (CIV or SI)	HIST 155
HIS 2240	HIST 153

Integrated Science Teaching Concentration Requirements

Wayne State Course	Monroe Course
BIO 1500 (NSI)+(LB)	BIOL 153
BIO 1510 (NSI)+(LB)	BIOL 151
BIO 2200 (NSI)+(LB)	BIOL 260
CHM 1220 (NSI) + 1230 (LB)	CHEM 151
CHM 1240 + 1250	CHEM 251
CHM 2220 + 2230	CHEM 252
PHY 2130 (NSI) 2131 (LB)	PHY 151
PHY 2140 + 2141	No equivalent at Monroe
AST 2010 (NSI) + 2011 (LB)	ASTRN 151
GEL 1010 (NSI)+(LB)	No equivalent at Monroe
MAT 1800 (QE)	MATH 164

Mathematics Teaching Concentration Requirements

Wayne State Course	Monroe Course
MAT 2010 (QE)	MATH 171
MAT 2020 (QE)	MATH 172
MAT 2030	MATH 271
MAT 2250	MATH 251
MAT 2860	No equivalent at Monroe

Physics Teaching Concentration Requirements

Wayne State Course	Monroe Course
PHY 2170 (NSI) + 2171 (LB)	PHY 251
PHY 2180 + 2181	PHY 252
BIO 1050 (NSI) + (LB)	BIOL 152
CHM 1220 (NSI) + 1230 (LB)	CHEM 151
GEL 1010 (NSI) + (LB)	No equivalent at Monroe
MAT 2010 (QE)	MATH 171

Political Science Teaching Concentration Requirements

Wayne State Course	Monroe Course
PS 1010 (CIV or SI)	POLSC 151
PS 2810	No equivalent at Monroe

Social Studies Teaching Concentration Requirements

Wayne State Course	Monroe Course
PS 1010 (CIV or SI)	POLSC 151
GPH 1100 (SI)	GEOG 152
GPH 2200	No equivalent at Monroe
HIS 1000 (GL or SI)	HIST 151 or 158
HIS 1300 (SI)	HIST 152 or 159
HIS 2040 (CIV or SI)	HIST 154
HIS 2050 (CIV or SI)	HIST 155
HIS 2240	HIST 153
ECO 2010 (SI)	ECON 252
ECO 2020 (SI)	ECON 251

World Languages (Arabic, French, Spanish) Teaching Concentration Requirements

- Courses lower than 3000 will not be counted for teaching concentrations in World Languages (Arabic, French, Spanish). Computation of the major includes only those courses taken in college beginning at the 3000 level. The courses must include grammar, literature, culture, and conversation. Courses taught in English about the culture or language will not apply. Students may be required to complete lower level courses as prerequisites to courses at the 3000 level or above.
- Students who select a language as their primary teaching concentration at the secondary level are also advised to select English or another language as a second teaching concentration.
- Completion of language courses is not sufficient for teacher certification. Students must score at the Advanced Low level in Arabic, French, or Spanish as measured by the Oral Proficiency Interview (OPI) from the American Council on the Teaching of Foreign Languages and pass the Michigan Test for Teacher Certification in the appropriate subject area. For more information about the OPI, please visit the following website: <https://testing.wayne.edu/app/testinfo.cfm?eid=TEOPI>

**** This plan is for informational purposes only. The University reserves the right to update this plan at any time without notice****

1/31/2020 AJEO