

This transfer plan will help guide you in making the transition from community college to Wayne State University. Here are some things to keep in mind before you begin:

- No more than 64 credits from a two-year school will apply toward a Wayne State University (WSU) degree.
- We strongly recommend that you see your community college advisor to ensure you are taking the correct
 courses. We also encourage you to connect with a WSU advisor to learn what the path to your degree looks like.
 If you need help making an appointment, please call the Transfer Student Success Center at 313-577-2487 or
 email transfer@wayne.edu.

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 three ways that transfer students can meet these requirements:

Michigan Transfer Agreement (MTA) - Strongly Recommended

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.jccmi.edu/transfer/michigan-transfer-agreement/

MACRAO Agreement

A student whose community college transcript is endorsed as "MACRAO satisfied," or has earned one of the following associates degrees from a Michigan Institution (Associate of Arts, Associate of Science, Associate of Baccalaureate Studies or Associate of Liberal Arts) has completed WSU's General Education Requirements.

Direct Course Equivalencies for each category

- If you do not have an MTA or MACRAO 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.
- Bolded courses are part of the major requirements for this degree. See under Major Requirements on page 2.

Basic Composition (BC)	ENG 131, 131A or 201
Intermediate Composition (IC)	ENG 132
Oral Communication (OC)	COM 234
Quantitative Experience (QE)	CIS 203, MAT 133, 135, 141, 151 , 154, 210, 211, PSY 144
Civic Literacy (CIV)	HIS 231*, 232*, PLS 141*
Global Learning Inquiry (GL)	ENG 257, HIS 131*, 235*, MUS 130*, SPN 231
Natural Scientific Inquiry (NSI) - Choose 2 Note: One of the two required NSI courses must contain a laboratory section (See the courses that are underlined).	BIO <u>110</u> , <u>131</u> , <u>132</u> , <u>161</u> , <u>162</u> , <u>220</u> , CEM <u>131</u> , <u>137</u> , <u>GEL 160</u> , PHY <u>131</u> , <u>151</u> , <u>231</u> , <u>251</u> , PSY 140
Cultural Inquiry (CI)	ART 111, 112, ENG 210, 252, 257, 261, 262, MUS 130*, 132*, PHL 231, 236, 243, THR 116
Social Inquiry (SI)	ANT 131, CRJ 111, ECN 231, 232, GEO 132, HIS 131*, 132, 231*, 232*, 235*, PLS 141*, SOC 231
Diversity, Equity and Inclusion Inquiry (DEI)	MUS 132*

College of Liberal Arts and Sciences Requirements

Must complete a minor	For guidance, please see a WSU advisor for the minor you are interested in. Call 313-577-2487 to schedule an appointment.
Two semesters of a single foreign language	FRN 131/132, GER 131/132, SPN 131/132

Major Requirements

These courses are required for your major program of study.

B.S. Degree Requirements

b.s. Degree Requirements	
WSU Course	Jackson Course
GEL 1010 (NSI) – includes lab	GEL 160
GEL 1020	Must be taken at WSU.
Cognate Requirements:	
MAT 1800 (QE)	MAT 141
MAT 2010 (QE)	MAT 151
PHY 2130 (NSI) + 2131 (LB)	PHY 231
PHY 2140 + PHY 2141	PHY 232
or	
PHY 2170 (NSI) + 2171 (LB)	PHY 251
PHY 2180 + 2181	PHY 252
CHM 1220 (NSI) + 1230 (LB)	CEM 141
Strongly Recommended:	
BIO 1500 (NSI)	BIO 161

B.A. Degree Requirements

WSU Course	Jackson Course
GEL 1010 (NSI) – includes lab	GEL 160
GEL 1020	Must be taken at WSU.
Cognate Requirements:	
MAT 1800 (QE)	MAT 141
At least 1 in each of 2 of the following fields:	
PHYSICS	
PHY 2130 (NSI) + 2131 (LB)	PHY 231
PHY 2140 + PHY 2141	PHY 232
PHY 2170 (NSI) + 2171 (LB)	PHY 251
PHY 2180 + 2181	PHY 252
CHEMISTRY	
CHM 1220 (NSI)+ 1230 (LB)	CEM 141
CHM 1240 + 1250	CEM 241
CHM 2220 + 2230	CEM 242
BIOLOGY	
BIO 1500 (NSI)	BIO 161
BIO 1510 (NSI) – includes lab	BIO 131
BIO 2200 (NSI) – includes lab	BIO 220
BIO 2870	BIO 253+254

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

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