



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 degree, though all courses taken will be listed on the Wayne State University student record. If you are following an articulation agreement, more than 64 credits may transfer.
- We strongly recommend that you see an academic advisor to learn what the path to your degree looks like. You can make an appointment [here](#) You are encouraged to see an advisor while you are taking classes at your community college to ensure you are taking the correct courses. If you need help making an appointment, please call the Transfer Student Success Center at 313-577-2487.

One of the main areas of focus for transfer students is **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)

A student whose community college transcript is endorsed as "MTA satisfied" has completed WSU's General Education Requirements. See your community college for specific [MTA information and courses that qualify for MTA](#).

Note: Students must take either a second course in English Composition or one course in Communications beyond the MTA requirements at the community college.

MACRAO Agreement

A student whose community college transcript is endorsed as "MACRAO satisfied," has the "MACRAO stamp," or has earned one of the following associates degrees (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 area (choose one from each area)

If you do not have an MTA or MACRAO endorsement, you can transfer the courses below to meet each requirement.

Basic Composition (BC)	ENGL 121 or 131
Intermediate Composition (IC)	ENGL 122, 124, 132
Writing Intensive (WI)	Must be taken at WSU
Critical Thinking (CT)	PHIL 151
Oral Communication (OC)	COMM 110, 120, 130
Mathematics Competency (MC)	Effective Fall 2016, the Math Competency Requirement has been temporarily suspended for all undergraduate students.
American Society and Institutions (AI)	Fulfilled by College Requirements on page 2.
Foreign Culture (FC)	FREN 201, GRMN 201, JAPN 201, SPAN 201
Historical Studies (HS)	ANTH 276, HIST 214, 235, 240, 250, HUMS 213, 214
Life Sciences (LS) <i>Note:</i> One Life Science or Physical Science course must include a laboratory.	Fulfilled by College Requirements on page 2.
Physical Sciences (PS) <i>Note:</i> One Life Science or Physical Science course must include a laboratory.	Fulfilled by Major Requirements on page 2.

Philosophy and Letters (PL)	ENGL 211, 212, 266, 267, 290, HUMS 160, 215, LING 230, PHIL 152, 153, 211, 212, 260, 265, RELG 211, 212, 250
Social Sciences (SS)	ANTH 270, ECON 201, 202, GEOG 200, POLS 201, SOCL 120, 255
Visual and Performing Arts (VP)	ENGL 240, HUMS 120, 211, 212, 213, 214, MUSC 240, 241, THEA 110, 210

Major Requirements

These courses are required for your major program of study.

Wayne State Course	LCC Course
GEL 1010 (PS)+(LB)	GEOL 221
AST 2010 (PS) + 2011 (LB)	ASTR 201
BIO 1050 (LS)+(LB)	BIOL 121
CHM 1220 (PS) + 1230 (LB)	CHEM 151+152
PHY 2130 (PS) 2131 (LB)	PHYS 221
MAT 2010 (MC)	MATH 151 or 161

College Requirements

These courses are required by the school or college regardless of your major.

Wayne State Course	LCC Course
PSY 1020 (LS)	PSYC 200
P S 1010 (AI)	POLS 120
<u>Choose one:</u>	
BIO 1030 (LS)	BIOL 120
BIO 1050 (LS)+(LB)	BIOL 121
BIO 1500	BIOL 128
BIO 1510 (LS)+(LB)	BIOL 127
TED 2250	EDUC 220

***** These contents are for informational purposes and represent neither a contract nor an offer to contract. The University reserves the right to change any provision or requirement at any time without notice*****