



Psychology
Associate of Science to Bachelor of Science

EFFECTIVE BEGINNING ACADEMIC YEAR 2025-26

LAST REVISED: November 20, 2025

Table with 3 columns: GENERAL EDUCATION REQUIREMENTS/OHIO TRANSFER 36, COURSE NUMBER, and CREDIT HOURS. Rows include categories like ENGLISH COMPOSITION AND ORAL COMMUNICATION, MATHEMATICS, STATISTICS, AND LOGIC, ARTS AND HUMANITIES, SOCIAL AND BEHAVIORAL SCIENCES, NATURAL SCIENCES, and ADDITIONAL CREDITS, ending with a total of 39 credit hours.

Advising Notes:

Where it indicates "Any Ohio Transfer 36 approved," students should work closely with their advisors.

(+) indicates that the courses chosen should be from two different areas within that category.

1 Only one natural sciences lab is required. In some cases, a sequence of Biology courses may be required, and in others, taking one Biological Science and one Physical Science is preferred. Check with your receiving institution.

2 "To be submitted" indicates that the course does not currently carry the statewide course equivalency guarantee. However, the institution is working towards this goal and will act in good faith to ensure the appropriate equivalency is given that counts toward the degree.

3 One recommended course is Ohio Transfer 36 approved Oral Communication (TMOC).



# Transfer Credit Ohio

Ohio Guaranteed Transfer Pathways

MARION TECHNICAL COLLEGE

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PRE-MAJOR/BEGINNING MAJOR		COURSE NUMBER	CREDIT HOURS
Course 1:	Introduction to Psychology (OSS015) (counted as part of the Ohio Transfer 36)	PSY1100	0
* Course 2:	Social Psychology (OSS016)	PSY1500	3
* Course 3:	Abnormal Psychology (OSS017)	PSY1200	3
* Course 4:	Psychology of Personality (OSS018)	PSY2200	3
* Course 5:	Choose only one Human Development or Lifespan Development Course from the list below. If no course equivalence at the receiving institution, course will transfer as a major elective. <ul style="list-style-type: none"> <li>Child Development Course (OSS045)</li> <li>Adolescent Development Course (OSS046)</li> <li>Lifespan Development Course (OSS048) (counted as part of the Ohio Transfer 36)</li> </ul>	PSY2100	3
<b>PRE-MAJOR/BEGINNING MAJOR TOTAL:</b>			<b>12</b>
Advising Notes: (* indicates that the course has a prerequisite of Introduction to Psychology (OSS015).			

OTHER RECOMMENDATIONS		COURSE NUMBER	CREDIT HOURS
World Language:	Demonstrate competencies through the intermediate level (Statewide guaranteed transfer courses available in American Sign Language, Arabic, Chinese, Japanese, French, German, Italian, and Spanish) <sup>1</sup>	ASL1010 and ASL 1020 OR SPN1010 and SPN1020 OR Course Sharing	6
Electives:	It is recommended for students to use these elective hours to explore pursuing a double major or minor using TAG approved courses. These hours can also be used to complete prerequisite coursework.	FYE1000 <sup>2</sup>	1
		PSY 2125, PSY 2220, SOC 2200, SOC 2400, MTH 1245, or OT 36/TAG elective	6
<b>OTHER RECOMMENDATIONS TOTAL:</b>			<b>13</b>
Advising Notes: <sup>1</sup> A minimum of two semesters of world language should be taken if available. Additional world language courses may be needed as well – check with your receiving institution. If more world language courses are taken, then the number of elective hours will be lower. <sup>2</sup> FYE1000 is a required course.			

ASSOCIATE DEGREE	Total Credit Hours
ASSOCIATE DEGREE TOTAL:	64

SPECIAL NOTES
Students with plans of pursuing a pre-professional track such as pre-medicine or graduate studies in the future should work closely with their academic advisor and receiving institution starting in the first year of their program in order to adequately prepare themselves for those types of tracks.



SPECIAL NOTES

Some bachelor-degree granting programs may be competitive and admission into the program is not guaranteed. Students should check with individual institutions for their program admission requirements.

Some bachelor-degree granting institutions require additional general education courses outside of the Ohio Transfer 36 and students may be required to take these courses in their junior or senior year. Students will still be able to follow this pathway and complete their bachelor's degree in approximately 60 additional credit hours.

For more information, please contact:

Advising Office

advising@mtc.edu

740-386-4200

https://www.mtc.edu/advising/

SAMPLE DEGREE MAP

FIRST YEAR

Table with 4 columns: SEMESTER 1, COURSE NAME & NUMBER, CREDIT HOURS, SEMESTER 2, COURSE NAME & NUMBER, CREDIT HOURS. Lists courses like ENG1000, COM1400, PSY1100, MTH1240, ASL1010, FYE1000 and their credit hours.

SECOND YEAR

Table with 4 columns: SEMESTER 3, COURSE NAME & NUMBER, CREDIT HOURS, SEMESTER 4, COURSE NAME & NUMBER, CREDIT HOURS. Lists courses like BIO1320, PSY1200, PSY2200, PHI1030, Ohio Transfer 36 Elective and their credit hours.



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OHIO TRANSFER 36 ELECTIVES

Please work closely with your advisor when selecting courses.

Table with 3 columns: Course Name, Course Number, Credit Hours. Rows include Intro to Literature, Early American Literature, Modern American Literature, Western Civilization I, Western Civilization II, African American History to 1877, African American History since 1877, Critical Thinking, and Intro to Ethics.

Table with 3 columns: Course Name, Course Number, Credit Hours. Rows include Microeconomics, Macroeconomics, Early American History, Modern American History, Intro to the Holocaust and Modern Genocide, American Government, Comparative Government and Politics, Introduction to Psychology, Abnormal Psychology, Social Psychology, Lifespan Development, Child and Adolescent Development, Adulthood and Aging, Psychology of Personality, Memory and Cognition, Sociology, Personal and Family Relations, Ethnic and Cultural Diversity, Social Problems, and Gender Studies.

Table with 3 columns: Course Name, Course Number, Credit Hours. Rows include Human Biology, Introduction to Forensic Science, Introduction to Botany, Anatomy & Physiology I, Anatomy & Physiology II, General & Biological Chemistry, Chemistry I, Chemistry II, Introduction to Environmental Science, Physical Geology, Physics I (Taken with PHY 1210), Physics I Lab, Physics II (Taken with PHY 1260), Physics II Lab, Microbiology, and Advanced Human Physiology.