



Business

Associate of Arts or Associate of Science

EFFECTIVE BEGINNING ACADEMIC YEAR 2025-26

LAST REVISED: November 19, 2025

Ohio Guaranteed Transfer Pathways offer students wishing to pursue a career in the field of Business two different pathway options, summarized below. Students can review the Associate Business Degree Decision Guide with their academic advisor to help them better understand their options.

Option 1. The Guaranteed Associate of Arts (AA) or Associate of Science (AS) degree in Business is designed for students intending to transfer to a public bachelor's degree Business program upon completion of the associate degree. This pathway guarantees students that 60 credit hours will transfer into any public four-year institution in Ohio with junior standing and enable them to complete their bachelor's degree in Business in approximately 60 additional credit hours.

Option 2. Students may choose to earn an Associate of Applied Business (AAB) or Associate of Applied Science (AAS). These degrees allow graduates to enter the workforce immediately upon graduation. Students who earn an AAB or AAS have the option to earn a bachelor's degree in a Business-related field in approximately 60 additional hours. Alternatively, they may choose to pursue a bachelor's degree in Business; however, depending on the institutional program accreditation, this option will likely require more than 60 additional credit hours and students may not transfer at junior standing.

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 40 credit hours.

Advising Notes:

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

(\*) indicates that the course simultaneously satisfies general education and business core requirements.

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

1 Prerequisites such as MTH 1245 and/or MTH 1250 may be required prior to taking Calculus I (TMM005). Students transferring to Miami University must take Calculus 1 (TMM005).

2 It is recommended that an Arts and Humanities or Social and Behavioral Sciences course is also a diversity course.

3 This course is a degree requirement at Marion Technical College.



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PRE-MAJOR/BEGINNING MAJOR		COURSE NUMBER	CREDIT HOURS
Course 1:	Legal Environment of Business (OBU004)	BUS2150	3
Course 2:	Business Communications (OBU005)	BUS1200	3
Course 3:	Principles of Marketing (OBU006)	MKT2030	3
Course 4:	Business Statistics (OBU013) <sup>1</sup> (counted under Ohio Transfer 36)	MTH1240	0
Course 5:	Introduction to Financial Accounting (OBU010)	ACC1400	4
Course 6:	Introduction to Managerial Accounting (OBU011)	ACC1700	4
Course 7:	Management and Organizational Behavior (OBU012)	MGT1400	3
Course 8:	Microeconomics (OSS004) (if not taken as part of the Ohio Transfer 36)	ECN2000	0
Course 9:	Macroeconomics (OSS005) (if not taken as part of the Ohio Transfer 36)	ECN2100	0
<b>PRE-MAJOR/BEGINNING MAJOR TOTAL:</b>			<b>20</b>
Advising Notes: <sup>1</sup> When OBU013 is not offered, TMM010 (Introductory Statistics) may be substituted.			

OTHER RECOMMENDATIONS		COURSE NUMBER	CREDIT HOURS
Course 1:	Computer Applications/Introduction to Basic Software/Computer Course	OIS1240	3
Course 2:	First Year Experience and/or Introduction to Business Course	FYE1000	1
<b>OTHER RECOMMENDATIONS TOTAL:</b>			<b>4</b>

ASSOCIATE DEGREE	Total Credit Hours
ASSOCIATE DEGREE TOTAL:	64

**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/>



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SAMPLE DEGREE MAP

FIRST YEAR

Table with 4 columns: Semester, Course Name & Number, Credit Hours, and Total Semester Credit Hours. Rows include ENG1000, FYE1000, OIS1240, MGT1400, MTH2000, ACC1400, ECN2000, ENG1100, and MTH1240.

SECOND YEAR

Table with 4 columns: Semester, Course Name & Number, Credit Hours, and Total Semester Credit Hours. Rows include COM1400, BUS2150, SOC2020, MKT2030, and ACC1700.



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, 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, 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, Advanced Human Physiology.