

Application Process

- MTC Application for Admission and nonrefundable application fee.
- Final high school transcript (or GED results) and college transcripts (if applicable).
- Successful completion of Placement Assessment and Technology Skills Test (TST) is required. Any College Foundation courses suggested by placement results are highly recommended.

For More Information, Contact:

Admission Office
Marion Technical College
1467 Mt. Vernon Ave.
Marion, OH 43302
Email: enroll@mtc.edu
740.389.4636
<http://www.mtc.edu/transfer>

The Program

The Associate of Science (AS) Degree at Marion Technical College is designed to be a cost effective option for someone who is ultimately seeking a four-year degree. The AS degree includes the core curriculum that most Bachelor of Science programs require.

The Ohio Department of Higher Education has guaranteed that the AS degree will transfer to all of Ohio's public colleges and universities. The purposes of this associate's degree are to: (1) provide students with the opportunity to affordably complete the first two years of a bachelor's degree; (2) enable students to transfer (often as a junior) to colleges and universities and earn a bachelor's degree; (3) demonstrate to employers a student who successfully completed a degree program and possesses a well-rounded education.

Did You Know?

By starting your bachelor's degree at MTC with the AS, you can save thousands of dollars on tuition. Note the cost comparison chart below:

College/University	# of Credit Hours	Cost*
Marion Technical College	12 CREDIT HOURS OR LESS	\$170/CREDIT HOUR
Bowling Green State University	11 credit hours or less	\$379/credit hour
Toledo	undefined	\$335/credit hour
Akron	15 credit hours or less	\$359/credit hour

*All amounts were found on each university's web site.

What Can I Do With This Degree?

The AS degree is a two year liberal arts/general education degree comprised of courses that emphasize English, Mathematics, and the Natural Sciences. The AS also has components of the Social Sciences and the Arts/Humanities. Graduates of this program will have the general education necessary to pursue a bachelor's degree at most four-year colleges and universities as juniors.

Flexible Option

The possibilities of this degree are endless! Once you transfer your credits, you can choose to complete a bachelor's degree in almost any field of study. The degree is designed to get the general courses completed so you can focus on a career path that interests you during your bachelor's program.

There are numerous courses within the AS degree that can be completed online, which will maximizing your flexibility. Thus, you can fit many classes into your busy schedule! To see a list of courses that will apply toward the AA or AS degree, go to www.mtc.edu/transfer.

Associate of Science

Ohio Transfer Module (OTM) and Transfer Assurance Guide (TAG) Courses

Course No	Course Title	Cr Hr
ENGLISH, LITERATURE, COMMUNICATIONS		
<i>Minimum of 6 OTM¹ credits</i>		
_____ ENG 1000	English Composition I	3
_____ ENG 1100	English Composition II	3
_____ ENG 1400	Oral Communications	3
_____ ENG 2000	Early American Literature	3
_____ ENG 2100	Modern American Literature	3

SOCIAL & BEHAVIORAL SCIENCES		
<i>Minimum of 6 OTM¹ credits</i>		
_____ ECN 2000	Microeconomics	3
_____ ECN 2100	Macroeconomics	3
_____ HSS 1060	Abnormal Psychology	3
_____ PSY 1100	General Psychology	3
_____ PSY 1500	Social Psychology	3
_____ PSY 2100	Human Growth & Development	3
_____ SOC 1200	Sociology	3
_____ SOC 1400	Personal & Family Relations	3
_____ SOC 2200	Social Problems	3

ARTS & HUMANITIES		
<i>Minimum of 6 OTM¹ credits</i>		
_____ HSS 2020	Ethnic & Cultural Diversity	3
_____ HST 1500	Early American History	3
_____ HST 1600	Modern American History	3
_____ HST 1700	Western Civilization I	3
_____ HST 1800	Western Civilization II	3
_____ SOC 2400	Gender Studies	3

MATHEMATICS, STATISTICS & LOGIC		
<i>Minimum of 6 OTM¹ credits, OR</i>		
<i>3 OTM² Math credits and 12 OTM² Natural Science credits</i>		
_____ MTH 1230	Quantitative Reasoning	3
_____ MTH 1240	Statistics	3
_____ MTH 1245	College Algebra	3
_____ MTH 1250	PreCalculus	3
_____ MTH 2000	Calculus I	5
_____ MTH 2050	Calculus II	5
_____ HUM 1400	Introduction to Logic	3

Course No	Course Title	Cr Hr
NATURAL SCIENCE		
<i>Minimum of 8 OTM¹ Natural Science credits, OR</i>		
<i>3 OTM¹ Math credits and 12 OTM¹ Natural Science credits</i>		
_____ BIO 1100	General Biology	4
_____ CHM 1200	Chemistry I (w/lab)	4
_____ CHM 1250	Chemistry II (w/lab)	4
_____ PHY 1200	Physics I (w/lab PHY1210)	5
_____ PHY 1250	Physics II (w/lab PHY1260)	5
_____ SCI 1200	Anatomy & Physiology I (w/lab)	4
_____ SCI 1250	Anatomy & Physiology II (w/lab)	4
_____ SCI 1300	Microbiology	4
_____ SCI 2000	Advanced Human Physiology	4

OTM¹ Electives		
<i>Choose additional OTM¹ courses to complete the requirement of 36 OTM¹ credits.</i>		
		<i>Total OTM Credits</i> _____

Electives (Transfer Assurance Guides²)		
<i>Choose an additional 24 credits to equal the 60 credits for an AS degree.</i>		
_____ ALH 1110	Medical Terminology	3
_____ ALH 1120	Human Diseases	3
_____ ACC 1400	Financial Accounting	3
_____ BUS 2150	Legal Environment of Business	3
_____ CRJ 1000	Intro to Criminal Justice	3
_____ CRJ 1500	Criminology	3
_____ ENG 1200	Business Communications	3
_____ ENG 1500	Interpersonal Communications	3
_____ HSS 1040	Intro to Social Work	3
_____ MKT 2030	Principles of Marketing	3
_____ NTR 1100	Nutrition	3
_____ OIS 1240	Computer Applications	3
		<i>Total Degree Credits</i> _____

60 Total Credits

¹ Required Ohio Transfer Module (OTM) courses (36-40 credits) <http://www.ohiohighered.org/transfer/transfermodule>

² Transfer Assurance Guides (TAG) <http://www.mtc.edu/transfer/pdfs/ApprovedCourseList.pdf>