

ARTS AND SCIENCES DEPARTMENT

Associate of Arts – Transfer Degree

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 the basic skills assessment (COMPASS) and Technology Skills Test (TST) is required. Any College Foundation courses suggested by COMPASS 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/index.html>

The Program

The Associate of Arts (AA) Degree at Marion Technical College is designed to be a cost effective option for someone who is ultimately seeking a four-year degree. The Associate of Arts transfer degree is designed for students planning to complete a bachelor of arts degree at a public college or university in Ohio. The AA degree includes the core curriculum courses most baccalaureate programs require. The Board of Regents has guaranteed that the AA degree will transfer to all of Ohio's public colleges and universities.

What Will It Take To Succeed?

To be successful, a student must make a personal commitment to attend all classes, work independently between class sessions, and complete all assignments in a timely manner.

What Can I Do With This Degree?

This emphasis is designed to prepare students to transfer into a bachelors of arts degree program. Students starting their academic studies in this program may ultimately pursue bachelor and graduate degrees in such fields as Anthropology, Communications, Economics, History, Journalism, Musicology, Pre-Law, Psychology and Psychology-related fields, Semantics, Social Work, Sociology and Sociology-related fields, Speech and many more.

Degree Received

The Associate of Arts (AA) is essentially the first two years towards a bachelor of arts degree. The AA degree is a two year liberal arts/general education degree comprised of courses that emphasize English, Social Sciences, Arts and Humanities, Mathematics, and Natural Sciences. 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.

Associate of Arts

Course No	Course Title	Quarter Credit Hours		Term(s) Offered	Pre-Requisites
FIRST QUARTER (Fall 2011)					
ENG 1090A	English Composition I	4		All	Placement Test and OIS1240
PSY 1120A	General Psychology	5		All	None
SCI 0000	Science Elective	5		F	Placement Score
OIS 1240A	Computer Applications	4		All	Placement Score
<i>Term Total</i>		18			
SECOND QUARTER (Winter 2012)					
SCI 0000	Science Elective	5		W	<i>See Course Description</i>
ENG 1100	English Composition II	2		All	Compass Score or C or better in ENG1090
SOC 1220	Sociology	5		All	None
ENG 0000	English Elective	4		All	None
<i>Term Total</i>		16			
THIRD QUARTER (Spring 2012)					
GES 0000	General Studies Elective	4		All	<i>See Course Description</i>
MTH 0000	Math Elective	5		All	Placement Scores
SOC 0000	Social and Behavioral Science Elective	4		All	<i>See Course Description</i>
HUM 0000	Arts and Humanity Elective	5		F, W, Sp	None
<i>Term Total</i>		18			
<i>Total Quarter Hrs - 1st year</i>		52			
Course No	FOURTH SEMESTER (Fall 2012)		Semester Credit Hours	Term(s) Offered	Pre-Requisites
ENG 0000	English Elective		3	F, Sp	None
SOC 0000	Social and Behavioral Science Elective		3	All	None
HUM 0000	Arts and Humanity Elective		3	F, Sp	None
GES 0000	General Studies Elective		3	All	<i>See Course Description</i>
GES 0000	General Studies Elective		3	All	<i>See Course Description</i>
<i>Term Total</i>			15		
FIFTH SEMESTER (Spring 2013)					
HUM 0000	Arts and Humanity Elective		3	F, Sp	None
GES 0000	General Studies Elective		3	All	None
GES 0000	General Studies Elective		3	All	None
GES 0000	General Studies Elective		3	All	None
GES 0000	General Studies Elective		3	All	None
<i>Term Total</i>			15		
<i>Total Semester Hrs - 2nd year</i>			30		

Transfer Guidelines: The receiving college may require a varying set of courses for this transfer program. Students should align their MTC courses to match the requirements at the four-year college of their choice.

English Electives include: Business Communications, Oral Communications, Early American Literature, Modern American Literature.

Social and Behavioral Sciences Electives include: Microeconomics, Macroeconomics, Abnormal Psychology, Social Psychology, Human Growth and Development, Personal and Family Relations, and Investigating Social Problems.

Science/Mathematics Electives: a two-course sequence in the following: Biology, Chemistry, Math, Physics, Anatomy and Physiology.

General Electives: Entry Level Courses. Suggestion is to see TAG courses. See an Arts and Sciences Department advisor.

Associate of Arts Associate Degree Program Curriculum Summary

Ohio Board of Regents Course Categories and Institutional Course Numbers, Titles, and Requirements

	Quarter Credit Hours		Quarter Credit Hours
1. English Composition, Literature, and Communications		5. Electives and other required courses to complete degree credit hour requirements:	
<i>The following 6 hours are required</i>		Excess credit hours earned above the minimums shown in the four course categories listed above may apply to the minimum 36 elective credit hours. Some of the suggested Elective courses are listed below and may also apply along with any required course(s).	
ENG 1090A	4	ACC 1300A	5
ENG 1100A	2	ACC 1310A	5
<i>Choose any two of the following courses</i>		BUS 1150A	4
ENG 1140A	4	BUS 2150A	5
ENG 1160A	4	CIT 1300A	4
ENG 1170A	2	CIT 1500A	4
ENG 1900B	4	CIT 1700A	4
ENG 1920B	4	CRJ 1400A	4
2. Social and Behavioral Sciences		CRJ 1500A	4
<i>The following 10 hours are required</i>		HUM 1200A	2
PSY 1120A	5	IET 1000A	4
SOC 1220A	5	MFT 1410A	4
<i>Choose any two of the following courses</i>		MKT 2030A	4
ECN 2000A	4	MSC 1010A	4
ECN 2010A	4	MSC 1020A	4
HSS 1400A	4	MSC 1100A	4
PSY 1125A	5	NTR 1000A	5
PSY 1130A	5	OIS 1240A	4
SOC 1210A	4	OIS 1250A	4
SOC 1230A	4	Total Degree Requirements	90-110
3. Arts and Humanities			
<i>Choose at least 15 credit hours</i>			
ART 2050Z	5		
HSS 2100A	4		
HST 1500A	5		
HST 1520A	5		
HST 2020Z	5		
HUM 1220A	5		
MUS 1410Z	5		
PHI 1300Z	5		
4. Sciences and Mathematics			
<i>Choose at least 10 credit hours. (each Physics lab must be taken concurrently with its matching Physics course)</i>			
BIO 1000A	5		
BIO 1010A	5		
BIO 1020A	5		
CHM 1200A	5		
CHM 1215A	5		
PHY 1200A	4		
PHY 1201A	1		
PHY 1210A	4		
PHY 1211A	1		
PHY 1220A	4		
PHY 1221A	1		
SCI 1110A	6		
SCI 1120A	6		
SCI 1130A	6		
SCI 2000A	6		
<i>Choose at least 5 credit hours</i>			
MTH 1200B	5		
MTH 1210A	5		
MTH 1300A	5		
MTH 1310A	5		
Total requirements from the first 4 categories listed above to meet OBR minimum credit requirements	54		

ARTS AND SCIENCES DEPARTMENT

Associate of Science – Transfer Degree

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- Successful completion of the basic skills assessment (COMPASS) and Technology Skills Test (TST) is required. Any College Foundation courses suggested by COMPASS 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
www.mtc.edu/Transfer/AS

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 associate of science transfer degree is designed for students planning to complete a bachelor of science degree at a public college or university in Ohio. The AS degree includes the core curriculum courses most baccalaureate programs require. The Board of Regents has guaranteed that the AS degree will transfer to all of Ohio's public colleges and universities.

What Will It Take To Succeed?

To be successful, a student must make a personal commitment to attend all classes, work independently between class sessions, and complete all assignments in a timely manner.

What Can I Do With This Degree?

This emphasis is designed to prepare students to transfer into a Bachelors of Science degree program. Students starting their academic studies in this program may ultimately pursue bachelors and graduate degree in fields such as Astronomy, Environmental Science, Geography, math-related fields, Oceanography, science-related fields, Thermodynamics and many more.

Degree Received

The Associate of Science (AS) is essentially the first two years towards a bachelor of science degree. The AS degree is a two-year liberal arts/general education degree with an emphasis in English, Social Sciences, Arts and Humanities, Mathematics, and Natural Sciences. 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.

Associate of Science

Course No	Course Title	Quarter Credit Hours		Term(s) Offered	Pre-Requisites
FIRST QUARTER (Fall 2011)					
ENG 1090	English Composition I	4		All	Placement Score, OIS1240
PSY 1120	Gen Psychology	5		All	None
	Science/Math Elective	5		All	Placement Score
OIS 1240	Computer Applications	4		All	Placement Score
<i>Term Total</i>		18			
SECOND QUARTER (Winter 2012)					
	Science/Math Elective	5		All	
ENG 1100	English Comp II	2		All	ENG1090 or placement score
SOC 1220	Sociology	5		All	None
	English Elective	4		All	None
<i>Term Total</i>		16			
THIRD QUARTER (Spring 2012)					
	General Elective	4		All	<i>See Course Description</i>
	Social/Behavioral Elective	4		All	<i>See Course Description</i>
	General Elective	4		All	<i>See Course Description</i>
	Arts and Humanity Elective	4		F, W, S	None
<i>Term Total</i>		16			
<i>Total Quarter Hrs - 1st year</i>		50			
Course No	FOURTH SEMESTER (Fall 2012)		Semester Credit Hours	Term(s) Offered	Pre-Requisites
	English Elective		3	F, Sp	None
	Social/Behavioral Elective		3	All	<i>See Course Description</i>
	Math Elective		4	F, Sp	Placement Scores
	Arts and Humanity Elective		3	F, Sp	None
	General Elective		3	All	<i>See Course Description</i>
<i>Term Total</i>			16		
FIFTH SEMESTER (Spring 2013)					
	Math Elective		4	F, Sp	Placement Scores
	General Elective		3	All	<i>See Course Description</i>
	General Elective		3	All	<i>See Course Description</i>
	General Elective		3	All	<i>See Course Description</i>
	General Elective		3	All	<i>See Course Description</i>
<i>Term Total</i>			16		
<i>Total Semester Hrs - 2nd year</i>			32		

Transfer Guidelines: The receiving college may require a varying set of courses for this transfer program. Students should align their MTC courses to match the requirements at the four-year college of their choice.

English Electives include: Business Communications, Oral Communications, Early American Literature, Modern American Literature.

Social and Behavioral Sciences Electives include: Microeconomics, Macroeconomics, Abnormal Psychology, Social Psychology, Human Growth and Development, Personal and Family Relations, and Investigating Social Problems.

Science/Mathematics Electives: a two-course sequence in the following: Biology, Chemistry, Math, Physics, Anatomy and Physiology.

General Electives: Entry Level Courses. Suggestion is to see TAG courses. See an Arts and Sciences department advisor.

Associate of Science Associate Degree Program Curriculum Summary

Ohio Board of Regents Course Categories and Institutional Course

Numbers, Titles, and Requirements

	Quarter Credit Hours	Quarter Credit Hours
1. English Composition, Literature, and Communications		
<i>The following 6 hours are required</i>		
ENG 1090A English Composition I	4	
ENG 1100A English Composition II	2	
<i>Choose any two of the following courses</i>		
ENG 1140A Business Communications	4	
ENG 1160A Oral Communications	4	
ENG 1170A Professional Research & Presentation	2	
ENG 1900B Early American Literature	4	
ENG 1920B Modern American Literature	4	
2. Social and Behavioral Sciences		
<i>The following 10 hours are required</i>		
PSY 1120A General Psychology	5	
SOC 1220A Sociology	5	
<i>Choose any two of the following courses</i>		
ECN 2000A Microeconomics	4	
ECN 2010A Macroeconomics	4	
HSS 1400A Abnormal Psychology	4	
PSY 1125A Social Psychology	5	
PSY 1130A Human Growth and Development	5	
SOC 1210A Personal and Family Relations	4	
SOC 1230A Investigating Social Problems	4	
3. Arts and Humanities		
<i>Choose at least 15 credit hours</i>		
ART 2050A Beginning Drawing	5	
HSS 2100A Dealing with Diversity	4	
HST 1500A Early American History	5	
HST 1520A Modern American History	5	
HST 2020A History of Western Art II	5	
HUM 1220A Introduction to Logic	5	
MUS 1410A Introduction to Music	5	
PHI 1300A Introduction to Ethics	5	
4. Sciences and Mathematics		
<i>Choose at least 20 credit hours, 10 of which must be in BIO, CHM, PHY, or SCI (each Physics lab must be taken concurrently with its matching Physics course)</i>		
BIO 1000A General Biology (includes lab)	5	
BIO 1010A Introductory Biology I (includes lab)	5	
BIO 1020A Introductory Biology II (includes lab)	5	
CHM 1200A Chemistry I (includes lab)	5	
CHM 1215A Chemistry II (includes lab)	5	
PHY 1200A Physics: Mechanics	4	
PHY 1201A Physics: Mechanics Lab	1	
PHY 1210A Physics: Matter and Waves	4	
PHY 1211A Physics: Matters and Waves Lab	1	
PHY 1220A Physics: Electricity and Magnetism	4	
PHY 1221A Physics: Electricity and Magnetism Lab	1	
SCI 1110A Anatomy and Physiology I (includes lab)	6	
SCI 1120A Anatomy and Physiology II (includes lab)	6	
SCI 1130A Microbiology (includes lab)	6	
SCI 2000A Advanced Human Physiology (includes lab)	6	
<i>Choose at least 10 credit hours</i>		
MTH 1200A College Algebra and Trigonometry	5	
MTH 1210A Precalculus	5	
MTH 1300A Calculus I	5	
MTH 1310A Calculus II	5	
Total requirements from the first 4 categories listed	54	
5. Electives and other required courses to complete degree credit hour requirements:		
Excess credit hours earned above the minimums shown in the four course categories listed above may apply to the minimum 36 elective credit hours. Some of the suggested Elective courses are listed below and may also apply along with any required course(s).		
CIT 1300A Information Technology Essentials/A+	4	4
CIT 1500A Supporting Microsoft Client OS/MCSEI	4	4
CIT 1700A Introduction to Visual Programming	4	4
CRJ 1400A Constitutional Law	4	4
CRJ 1500A Criminology	4	4
HUM 1200A Critical Thinking and Problem Solving	2	2
IET 1000A Introduction to Engineering	4	4
MFT 1410A Engineering Statistics	4	4
MSC 1010A Medical Terminology I	4	4
MSC 1020A Medical Terminology II	4	4
MSC 1100A Human Diseases	4	4
NTR 1000A Introductory Nutrition	5	5
OIS 1240A Computer Applications I (required)	4	4
OIS 1250A Computer Applications II	4	4
Total Degree Requirements		90-110