

Marion Technical College – Ohio University Plan

Bachelor of Technical & Applied Studies Online Program Pathway

The Bachelor of Technical and Applied Studies (BTAS) degree program is designed to complement a student's previous coursework in a particular field of study or the attainment of an associate degree by studying the theory and practices that lead to organizational effectiveness. An overview of leadership principles, the use and function of work groups and teams, and why diversity benefits the organization are applied in the classroom and in a capstone experience. Students are able to customize their BTAS degree with a certificate, minor, or selected electives to complement their background, or employer/career interests without taking additional credits. The BTAS builds upon the technical skills developed within associate degree programs and/or experiences gained during employment by providing the knowledge and ability to apply the professional skills that employers seek and are necessary for career advancement.

The BTAS is a completion degree designed to follow an associate degree or the attainment of 60 credits. If needed, a student can either complete an associate degree at Ohio University or complete 60 credits with 24 credits being focused on a specified area of study. The student may formally enter the Bachelor of Technical and Applied Studies (BTAS) program after completing 60 credits.

Online Convenience. Ohio University Quality.

- Review study materials and submit assignments online.
 - Learn from distinguished professors.
 - Progress through the degree in consultation with an Ohio University academic advisor.
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Admission Requirements

- Completed an associate degree from a regionally accredited college or university **or** 60 total credit hours including 24 hours in a specified field of study. Transfer students needing additional total hours or more credits in a field of study can complete them at Ohio University under the direction of a BTAS advisor.
- Combined 2.0 GPA from all prior college-level coursework.
- Official transcripts sent directly to Ohio University from all colleges and universities you have attended.

Application Information

[Apply online](#) (\$25 non-refundable application fee due at application)

Submit all college-level transcripts to:

Undergraduate Admissions
Ohio University
Chubb Hall 120
1 Ohio University Drive
Athens, OH 45701

Ohio University Contact Information

Undergraduate Admissions

740.593.4100

E-mail general questions to

transfer@ohio.edu

For more information on the partnership with Marion Technical College, visit www.ohio.edu/marion



OHIO
UNIVERSITY

Undergraduate Admissions
Chubb Hall 120
1 Ohio University Drive
Athens OH 45701-2979

T: 740.593.4100
www.ohio.edu

Degree Requirements

To qualify for the Bachelor of Technical & Applied Studies degree, a student must have completed all Ohio University graduation requirements: general education, College, major, and residency. Students must earn a minimum of 30 semester hours of Ohio University credit, complete a minimum of 50% of the major course requirements at Ohio University, and complete a minimum of 120 total semester hours for graduation (elective hours may be required) with a major and overall GPA of 2.0 or higher.

Ohio University BRICKS General Education Requirements

BRICKS is Ohio University's general education program, and requirements must be fulfilled by all baccalaureate degree students. BRICKS includes a minimum of 38 credit hours across five categories: Foundations, Pillars, Arches, Bridges, and Capstone. Courses used to satisfy BRICKS requirements may be completed through Marion Technical College or OHIO Online. The table below lists Marion Technical College courses that have direct course equivalencies at Ohio University which meet BRICKS requirements. General education courses that may also satisfy program requirements are inside brackets. HIST courses marked with an asterisk (*) will automatically equate to fill Pillars Humanities Texts and Contexts, but may alternately equate to fill Pillars Social and Behavioral Sciences. Work with your academic advisor to make adjustments.

OHIO BRICKS Requirement	Marion Technical College Course Numbers
FOUNDATIONS - Take one course from each listed category	
Written Communication	ENG 1000, ENG 1090A
Advanced Writing	ENG 1100
Quantitative Reasoning	MTH 1200, [MTH 1230], [MTH 1231], MTH 1240, MTH 1241, MTH 1245, MTH 1246, MTH 1250, MTH 2050
Intercultural Explorations	HST 1800*
PILLARS - Take one course from each listed category (minimum 3 credits each)	
Humanities: Texts and Contexts	ENG 2000, ENG 2100, ENG 2200, ENG 2210; PHI 1030
Humanities: Arts	HST 2001Z, HST 2002Z
Natural Sciences	CHM 1200, CHM 1210, CHM 1260; PHY 1200 and PHY 1210; SCI 1200, SCI 1300
Social or Behavioral Sciences	ECN 2000, ECN 2100; HST 1500, HST 1600, HST 1700*, HST 1800*; POL 1000; PSY 1100, PSY 1120; SOC 1200
ARCHES - Take one course from each listed category (minimum 3 credits each)	
Constructed World	MTH 2000
Natural World	CHM 1250, CHM 1260; PHY 1250 and PHY 1260; SCI 1250
Connected World	CRJ 1000; HSS 1060; PSY 1200, PSY 1500, PSY 2100, PSYH 2200, PSY 2420, PSY 2430; SOC 1400, SOC 2200
BRIDGES - Take one course from each listed category (minimum 1 credit each)	
Speaking and Listening	COM 1400; ENG 1400
Ethics and Reasoning	COM 1400; ENG 1400
Diversity and Practice	COM 1400; ENG 1400; HSS 2020; SOC 2020
Learning and Doing	HSS 1010; PTA 2320
CAPSTONE - Minimum 2 credits (no current equivalencies)	

BRICKS and the Ohio Transfer 36

Students who complete the minimum requirements of the Ohio Transfer 36 (OT36, formerly the Ohio Transfer Module) at another college or university prior to enrollment in a degree-seeking program at Ohio University will receive transfer credit equivalent to fulfilling Ohio University's BRICKS general education requirements in Foundations (excluding the Advanced Writing component, which requires completion of TME 002 Second Writing), Pillars, and Arches. If you have not completed the OT36, your courses will be evaluated on a course-by-course basis and will apply toward general education requirements as appropriate.



Technical & Applied Studies Major Courses

Choose no more than 3 total courses at Marion Technical College

Professional Skills Core

Complete all of the following courses (requires grade of “C” (2.0) or better) through Marion Technical College or OHIO Online
 Students must complete a minimum of 30 hours at the 3000-4000 level.

General education courses that may also satisfy program requirements are inside brackets [].

OHIO Course Name	OHIO Course Number	Marion Technical College Course Number
Approaches to Workforce Effectiveness	[TAS 3010]	
Diversity, Ethics, and Collaboration	[TAS 3110]	
Leadership and Workplace Effectiveness	TAS 4110	
Collaboration in the Workplace	TAS 4440	
Technical and Applied Studies Capstone Seminar	[TAS 4510]	
Additional Requirements: (choose one of the following):	ATCH 2090, [MATH 1060], MATH 2500, [PSY 1110], [PSY 2110], or QBA 2010	[MTH 1230], [MTH 1231]
Electives (complete at least 15 credits from the following): COMS 2050, COMS 3060, PSY 3610, SAM 3050, [SAM 3250] TAS 3210, [TAS 4040], [TAS 4140], TAS 4240, TAS 4340; 9 credits max of approved technical courses; 12-15 credits from any undergraduate certificate or minor, if 12 credits, an additional course (3 credits) must be selected from the courses above. Courses in a certificate or minor may be double counted in program and certificate/minor requirements. 3000-4000 level TAS elective.	Work with an Academic Advisor for appropriate course selection	

Disclaimer:

The information on this guide is based on the catalog requirements posted in the 2023-2024 Ohio University catalog and related Marion Technical College equivalents as of the Last Updated date. All information is subject to change without notice. Students must complete a minimum of 120 total semester hours, are responsible for tracking their degree completion on their DARS, and are encouraged to work with an Ohio University academic advisor in their degree planning. Courses are subject to availability at each institution. It is suggested that students meet with an advisor to discuss course selection based on offered options.

Last updated: 8/15/2023

