Ohio University
Bachelor of Technical Operations Management Online Program

The Bachelor of Technical Operations Management (BSTOM) is intended for students who have already completed an applied associate’s degree program from an accredited community college, regional campus, or technical college, and who wish to pursue a baccalaureate degree. The BSTOM program builds upon the technical skills developed within applied associate degree programs by providing the knowledge and professional skills necessary for career advancement.

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.

Admission Requirements

- Completed technical associate degree (AAS, AAB or ATS) from a regionally accredited college or university.
- Completed an approved minimum of 15 semester hours of technology-based or management coursework.
- 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 [https://www.applyweb.com/ohiolife/](https://www.applyweb.com/ohiolife/) ($25 non-refundable application fee due at application)

Submit all college-level transcripts to:
Undergraduate Admissions
Attn: eCampus
120 Chubb Hall
1 Ohio University
Athens, OH 45701

Ohio University Contact Information

Hank Thomas, [thomash1@ohio.edu](mailto:thomash1@ohio.edu)
567.241.3726

Email general questions to [ccpartners@ohio.edu](mailto:ccpartners@ohio.edu)

For more information on the partnership with Marion Technical College, visit [https://www.ohio.edu/admissions/partners/Marion-Technical.cfm](https://www.ohio.edu/admissions/partners/Marion-Technical.cfm).
Audit Sheet for the BSTOM Online Completion Program

Degree Requirements

To qualify for the Bachelor of Science in Technical Operations Management degree, a student must have completed all Ohio University graduation requirements: general education, College, major, minor, and residency. A student must have an earned Associate of Applied Science, Associate of Applied Business or Associate of Technical Studies, including an approved minimum of 15 semester hours of technology-based or management coursework, with a cumulative grade point average of 2.0 or higher. Students must earn a minimum of 28 credit hours of ETM coursework with at least 16 credit hours at or above the 3000 level; minimum of 50% of the major and minor course requirements at Ohio University; and total hours for graduation (120 semester hours).

General Education Requirements

General education requirement courses that also satisfy BSTOM requirements have been marked in GREEN.

**Tier I English Composition and Quantitative Skills:** (Can be completed at Marion Technical College or OHIO)
- Marion ENG 1000 or OHIO ENG 1510
- Marion MTH 1200+1250 or OHIO MATH 1300
- Select available junior composition course (ENG 3090J, ETM 3700J, ET 3800J, PRCM 3250J or SAM 3250J OHIO Online only)

**Tier II:** Complete 21 semester hours with a minimum of 2 credit hours in each of the 6 areas. (Complete at Marion Technical College)
- 2AS: Applied Science & Math (**If students do not take OHIO ISE 3040 then they must take additional Tier II Applied Science & Math course)**
  - GET 1000; MATH 2000, 2050; NTR 1100
- 2CP: Cross-Cultural Perspectives
  - No current 2CP course matches
- 2FA: Fine Arts
  - No current 2FA course matches
- 2HL: Humanities & Literature
  - EN 1400
- 2NS: Natural Sciences (must have 6 semester hours of biology, chemistry or physics coursework with lab component)
  - SCI 1200, 1250; CHM 1200, 1250; PHY 1200+1210, 1250+1260
- 2SS: Social Sciences
  - ECN 2000, 2100; HSS 1040; HST 1500, 1600; PSY 1100; SOC 1200, 2200

**Tier III:** Included in BSTOM coursework (Complete at OHIO)
- ETM 4600

BSTOM Prerequisite Courses and Business Minor Courses

Courses completed through Marion Technical College or OHIO online

**Pre-Major Courses (required combined 2.5 gpa)**
- Introduction to Technical Operations Management (OHIO ETM 3001)
- Advanced Enterprise Computer Methods (OHIO ETM 2030 – Must have minimum B- for passing grade)
- Technical Operations Management (OHIO ETM 3015 – Must have minimum B- for passing grade)
- Junior Composition ENG 3XXJ (OHIO ENG 3090J, ETM 3700J, ET 3800J, PRCM 3250J or SAM 3250J)
- PreCalculus (OHIO MATH 1300 or Marion MTH 1200+1250)

**Required Business Minor Courses for BSTOM (required combined 2.0 gpa for business minor)**
- Foundations of Accounting (OHIO ACCT 1010 or Marion ACC 1400)
- Corporate Responsibility in Legal Environments (OHIO BUSL 2000 or Marion BUS 2150 )
- Foundations of Financial Management (OHIO FIN 3000)
- Introduction to Management (OHIO MGT 2000)
- Business Information Systems (OHIO MIS 2021)
- Marketing Principles (OHIO MKT 2020 or Marion MKT 2030)

**Pick no more than 3 courses at Marion Technical College**

**BSTOM Major Requirements**

Complete online through OHIO

- ETM 3820 – Technical Project Management
- ETM 3625 – Supervision & Leadership in Technical Organizations
- ETM 3635 – Quality Assurance and Technical Documentation
- ETM 4085 – Technical Operations Management Senior Seminar
- ETM 4420 – Purchasing & Supply Chain Management
- ETM 4325 – Lean Systems
- ETM 4600 – Applied Technical Operations Management
- 23 Hours of Electives**

**An additional 23 hours of technical electives to transfer in from associate degree program**

The information on this guide is based off of the catalog requirements posted in the 2015-2016 Ohio University catalog and related Marion Technical College equivalents as of the Last Updated date. All information is subject to change without notice. Students 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 CPM/Advisor to discuss course selection based on offered options.

Update 12/04/2015