

TECHNOLOGY MANAGEMENT ARTICULATION AGREEMENT GUIDE

Delta College – **Approved in Technical Programs**
 Eastern Michigan University – **BS in Technology Management**

Delta College Courses:

Eastern Michigan University Courses:

Michigan Transfer Agreement (MTA) Requirements (30 credits)

Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one Perspectives on a Diverse World course, one Learning Beyond the Classroom experience, and a Writing Intensive course in the major. Courses listed below for the MTA also satisfy program requirements at EMU and/or DC. For DC approved MTA courses go to [Delta's website](#). Students without an MTA or MACRAO endorsement must complete EMU's general education program.

1. A course in English Composition		
Choose one from the approved MTA list	3	General Transfer Credit
2. A course in English Composition or Communication		
Choose one from the approved MTA list	3	General Transfer Credit
3. A course in Mathematics		
Choose one from the approved MTA list	4	General Transfer Credit
4. Two courses in Natural Sciences from different disciplines (one lab required)		
Choose two from the approved MTA list.....	7-8	General Transfer Credit.....
5. Two courses in Humanities and Fine Arts from different disciplines		
Choose two from the approved MTA list.....	6	General Transfer Credit.....
6. Two courses in Social Sciences from different disciplines		
* ECN 221W Principles of Macroeconomics.....	4	ECON 201 Principles of Macroeconomics (3)+1
Choose one from the approved MTA list	3	General Transfer Credit.....

If needed, complete additional credits in any of the above categories to meet the 30 credit minimum for the MTA.

EMU's Perspectives on a Diverse World requirement: Complete one course from the following list:

These courses also satisfy an MTA area: **Communication:** COM 245W **Humanities:** COM 245W; EMB 229W; ENG 229HW-W, 269W, 274W, 277W, 278W; MUS 120W; **Social Sciences:** GEO 113W HIS 215W, 217W, 225W; IHU 120W; POL 220W, 221W, 225W, 241W; SOC 215W, 231HW-W; SSI 120W, 229W, 288W, 289W; **Natural Science:** BIO 110W
These courses apply, but do not satisfy the MTA; CST 133W; IHU 202, 280W, 281W; ED 201W; MGT 265; PHL 210W

DC Program Requirements (30 credits)

*Thirty credits in career/technical courses from an approved DC program or discipline may be transferred as a block to the technical concentration. If the program has less than 30 technical credits, related courses may be taken at either institution to make up the difference.

DC Technical Courses.....	30	Technology Management Technical Concentration.....	30
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EMU Requirements and Electives that May be Taken at DC or EMU (30 credits)

*ECN 222W Principles of Microeconomics	4	ECON 202 Principles of Microeconomics (3)+1	4
Open Electives.....	26	General Transfer Credits.....	26

The number of elective credits will vary depending on the technical concentration. Students must complete a minimum of 120 total credits with at least 30 credits at EMU for a bachelor's degree. Students should meet with an adviser at DC to complete an approved program or discipline, found on page 2 of this guide.

Credits at DC:	90	Credits that transfer to EMU.....	90
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*Required for EMU's BS in Technology Management program. If not transferred, must be completed at EMU.

Sign up with us: If you let us know you are using this articulation agreement we can stay in touch with you and provide information and advising to you while you are still at your community college.

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Completion of EMU’s BS in Technology Management

Major Requirements (30 credits)

Core Courses (18 credits)

- TM 130 Introduction to Technology Management3
- TM 212 Management of Technological Change.....3
- TM 311 Information Technology Mgmt & Organizations ..3
- ¹TM 314W Managing for Process Improvement3
- TM 402 Technology Project Management.....3
- TM 415 Senior Seminar in Technology Management3

Technology Mgmt Electives (12 credits)

Choose from the following:.....12
 (At least 3 hours at the 300/400 level must be completed.)

- ACC 130 Accounting for Non-business majors (3)
- ACC 240 Prin of Financial Accounting (3)
- ACC 241 Prin of Managerial Accounting (3)
- FIN 350 Principles of Finance (3)
- FIN 358 Financial Statement Analysis (3)
- LAW 293 Legal Environment of Business (3)
- LAW 403 Employment Law (3)
- LEGL 320 Cyber Law and Compliance (3)
- MGMT 384 Human Resource Management (3)
- MGMT 386 Organizational Behavior & Theory (3)
- MGMT 388 Intro to Entrepreneurship (3)
- MGMT 480W Management Responsibility & Ethics (3)
- MKTG 360 Principles of Marketing (3)
- MKTG 369 Advertising (3)
- MKTG 473 Marketing and Product Innovation (3)
- TM 306 Quan Analysis of Sustainability Issues (3)
- TM 308 Seminar in Technological Impacts (3)
- TM 377/378/379 Special Topics (1/2/3)
- ²TM 387L4 Cooperative Education (3)
- TM 420 Women and Technology (3)
- TM 477/478/479 Special Topics (1/2/3)
- TM 495 Technology, Values, and the Future (3)

LBC Requirement

One Learning beyond the Classroom (LBC) course or noncredit experience must be completed at EMU. TM 387 Cooperative Education satisfies the LBC requirement. See the Program Coordinator for other options.

Minimum Credits at EMU:30

Maximum Transfer Credits:90

Minimum Credits to Graduate:120

DC Approved Programs

- Accounting
- Architectural Technology
- Automotive
- Business and Information Technology
- Business Management
- Chemical Technology
- Chemical Process Technology
- Construction Management
- Criminal Justice (all)
- Cybersecurity
- Dental Assisting
- Dental Hygiene
- Electrician
- Electronic Media
- Environmental Technology
- Fire Science Technology (all)
- Heavy Duty Diesel Service Technology
- HVAC/R – Service Technology
- IT Support
- Journalism & Integrated Media
- Legal Support Professional
- Licensed Practical Nurse to RN
- Management – Entrepreneurship – Small Business Mgmt
- Management – General Management
- Management – Marketing Management
- Office Professions – Office Management
- Manufacturing & Industrial Technology
- Mechanical Engineering Technology
- Mechatronics
- Medical Office Professions - Medical Administrative Assistant
- Network Administration
- Nursing (ADN)
- Physical Therapist Assistant
- Programming
- Radiography
- Residential Construction
- Respiratory Care
- Sonography
- Surgical Technology
- Water Environmental Technology
- Wind Turbine Technologies
- Other programs with approval of the EMU Program Coordinator

Note: The Technology Management program is offered online.

¹ Satisfies EMU’s Writing Intensive in the major requirement

² Satisfies EMU’s Learning Beyond the Classroom requirement

NOTE: If sufficient credits are not transferred, additional courses must be completed at EMU to satisfy the minimum of 120 credit hours required to graduate.

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Additional Information:

1. Each institution will determine the satisfaction of their individual program and degree requirements. Both institutions agree to accept transferrable courses from each other and from other regionally accredited institutions. DC courses indicated with an * are required for EMU's BS in Technology Management. Substitutions for these courses must be approved by the EMU program coordinator.
2. Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one "Perspectives on a Diverse World" course, one "Learning Beyond the Classroom" experience, and a "Writing Intensive" course in the major. The Perspectives on a Diverse World requirement may be transferred to EMU.
To use the Michigan Transfer Agreement (MTA), students must have an official community college transcript, with the "MTA Satisfied" endorsement sent to EMU's Admissions Office. Students who do not have "MTA Satisfied" on their community college transcript, will be required to satisfy EMU's general education requirements as applied to transfer students. The MTA may be completed after admission to EMU, however, students should inform their advisors or they may be advised to complete additional courses for the general education program. If already on the transcript, the MACRAO designation will be accepted at EMU after August 2019.
3. Only courses with a grade of "C" or better (2.0 on a 4.0 scale) will be accepted for transfer to either institution.
4. Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 30 credit hours must be completed in EMU courses, with at least 15 hours in the program at the 300-level or above. Of the last 30 hours completed before graduating, a minimum of 10 credit hours must be in courses offered by EMU. A minimum of 120 credit hours, completed in-residence or accepted in transfer, is required for graduation.
5. Students must satisfy all admission requirements at the time of application for admission to EMU, including submitting transcripts from all previously attended colleges. DC students will receive equal consideration with other students for course registration and financial aid.
6. Students are encouraged to contact EMU's GameAbove College of Engineering and Technology Student Services before applying to EMU. To facilitate advising and the evaluation of transcripts, [sign up for this articulation agreement](#) and bring a copy of this articulation guide to all advising sessions.

Effective Date: September 1, 2021 until August 31, 2024.

This is a renewal of an agreement made in September 2005 and renewed in September 2008, May 2012 and September 2016. This agreement is consistent with the 2021-2022 catalog. Students have until summer 2029 to graduate from Eastern Michigan University following this agreement. In the event that a student does not complete the program within seven years, they may be required to have their credits reevaluated using the requirements of the current articulation guide.

Contacts:

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