Any Approved Associate in Applied Science degree to a Bachelor of Science in Technology Management

JC students who complete an associate degree, complete the courses outlined in the guidesheet with a grade of "C" (2.0 on a 4.0 scale) or better, and satisfy EMU's admissions requirements will be accepted into the articulation agreement.

Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 30 credits be completed in courses offered by EMU, of which 15 hours must be in major/program requirements at the 300-level or above. This allows students to complete more than 60 credit hours at JC, and have those hours applied toward their bachelor's degree.

The Technology Management program at EMU is offered online.

Articulation Effective Dates: September 1, 2023 – August 31, 2026

General Education Requirements

ENG 131 Writing Experience I	3 Credits
English Composition or Communications	3 Credits
Approved Mathematics (See MTA)	4 Credits
Two courses in Natural Sciences from different disciplines (one lab required)	7-8 Credits
ENG 249 or ENG 257 or MUS 130 (meets diverse world requirement at EMU)	3 credits
Approved humanities (See MTA)	3 credits
ECN 231 Macroeconomics	3 Credits
PSY 140 Intro to Psychology	4 Credits
SEM 140 Seminar in Life Pathways	3 Credits
MTA & General Education Requirements completed	33 Credits

Technical Concentration

30 credits in technical courses from an approved JC program or discipline may be transferred as a block for the technical concentration.

Additional EMU Requirements

ECN 232 Microeconomics	3 Credits
Additional Program Requirements /Open Electives	27

Open electives (not to exceed 90 credits at JC)

The number of elective credits will vary depending on technical concentration. Students must complete a minimum of 120 total credits with at least 30 credits at EMU for a bachelor's degree. Students must meet all degree requirements for their Jackson College program of study.

Approved Jackson College Programs and Disciplines:

Accounting
Advanced Manufacturing
Agriculture Technology
Business Administration
Cloud Networking
Computer Networking – all options
Corrections and Law Enforcement
Cybersecurity
Electrician
Entrepreneurship
Graphic Design
Nursing
Radiography
Respiratory Care
Software Engineering
Sonography
– Cardiac
– General
– Vascular
General Studies Degree with approved disciplines
* Other programs may be used with approval from the Program Coordinator.