The Accelerated Tech MBA program is open to all high achieving undergraduate students at Michigan Tech. It allows students to apply up to six course credits toward both the Bachelor’s and MBA degree (double counting). Appendix A below provides examples of courses that can be double counted.

Students who are accepted to the Accelerated Tech MBA program are considered to be graduate students upon completion of their bachelor’s degree. All graduate students must adhere to the continuous enrollment policy, along with all other Graduate School and University policies.

Admission Requirements

1. All bachelor’s degree seeking students from Michigan Tech with a cumulative graduating GPA of 3.0 or higher are eligible to enter the Accelerated Tech MBA program.

2. Students with an overall GPA of 3.0 or higher can apply for admission to the Accelerated Tech MBA program any time upon attaining junior class standing, but must apply prior to being awarded their bachelor’s degree.

3. Students already enrolled in a graduate program may not retroactively enroll in the Accelerated Tech MBA program.

4. GMAT or GRE is required, however, an applicant may petition for a waiver if they can demonstrate prior academic excellence in both quantitative and writing courses.

5. The standard Graduate School and Tech MBA admissions process applies.
   - Two letters of reference
   - Resume
   - Transcripts (non-Michigan Tech only)
   - Student Statements
   - Prerequisite courses (Appendix B below)

6. Upon acceptance, each student must meet with the Tech MBA director and academic advisor to document the specific double-counted courses and allowed senior rule courses.
Program Requirements

1. The Accelerated Tech MBA degree requires 36 credits of approved course work.

2. A cumulative GPA of 3.0 or higher is required for graduation.

3. All coursework must be completed within 5 years from admission to the Michigan Tech Graduate School and the Accelerated Tech MBA program.

4. Under Senior Rule, a student may take up to 6 credit hours of the credits toward the Accelerated Tech MBA degree while an undergraduate. Senior rule credits are independent of double-counted credits.

5. All double-counted courses applied to the Accelerated Tech MBA must have a grade of B or higher. See Appendix A for a list of courses that can double count.
Appendix A: Double-Counted Courses

Any two of the following courses can double count towards a Michigan Tech bachelor’s degree and the Accelerated Tech MBA program. Applicants may suggest other courses for double counting; the suggested courses will be evaluated and approved on a case-by-case basis.

Table 1: Suggested Courses

<table>
<thead>
<tr>
<th>Undergraduate Course</th>
<th>MBA Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>EC 3400: Economic Decision Analysis</td>
<td>EC 5300: Managerial Economics</td>
</tr>
<tr>
<td>MEEM 4655: Production Planning</td>
<td>BA 5610: Operations Management</td>
</tr>
<tr>
<td>MET 4510: Lean Mfg &amp; Production Planning</td>
<td>BA 5720: Entrepreneurial Ventures</td>
</tr>
<tr>
<td>MGT 3800: Entrepreneurship</td>
<td>BA 5740: Managing Innovation and Technology</td>
</tr>
<tr>
<td>MGT 4600: Managing Innovation and Technology</td>
<td></td>
</tr>
</tbody>
</table>

Appendix B: Prerequisites Courses

Students should ensure that they complete two of the following prerequisite courses during their undergraduate study:

EC2001: Principles of Economics

And one of the following statistics courses:

BUS 2100 - Business Statistics
BE 2110 - Statistical Methods for Biomedical Engineering
MA 2710 - Introduction to Statistical Analysis
MA 2720 - Statistical Methods
MA 3715 - Biostatistics
PSY 2720 - Statistics for the Behavioral Sciences
CE 3710 - Uncertainty Analysis in Engineering
CM 3825 - Sampling, Statistics, and Instrumentation
MA 3710 - Engineering Statistics
MA 4760 - Mathematical Statistics I