

## B.S. Accounting (BACC) Degree (Fall 2025 and later)

*This is not an official list of degree requirements. Adjustments may be required due to curriculum changes.*

### First Year – Fall

Course	Prerequisites	Credit
<b>MA1035/1161/1161-Calculus (Essential Ed Math)</b>	MA 1032 or MA 1031 or MA 1120 or ALEKS Math Placement $\geq$ 76 or CEEB Calculus AB $\geq$ 2 or CEEB Calculus BC $\geq$ 2 or CEEB Calculus AB Subscore $\geq$ 2 or ACT Mathematics $\geq$ 26 or SAT MATH SECTION SCORE-M16 $\geq$ 610	4-5
<b>ACC2000</b> -Accounting Principles I (Essential Ed STEM)		3
<b>BUS2200</b> -Business Law (Essential Ed SHAPE)		3
<b>UN1013/2013 (Essential Ed-Seminar)</b>		1
<b>UN1015</b> Composition		3
<b>Total</b>		<b>14-15</b>

### Second Year – Fall

Course	Prerequisites	Credit
<b>BUS2300</b> -Quantitative Problem Solving	BUS2100 or MA2720/2720/3710/3720	3
<b>ACC3600</b> -Foundations of Taxation	ACC2000	3
<b>MGT3000</b> -Organizational Behavior	So, Jr or Sr	3
<b>ACC3000</b> -Intermediate Accounting I	ACC2000	3
<b>MIS2000</b> -IS/IT Mgt (Essential Ed STEM)		3
<b>Essential Education</b> - Activities for Well-Being and Success		1
<b>Total</b>		<b>16</b>

### Third Year – Fall

Course	Prerequisites	Credit
<b>OSM3000</b> -Operations & Supply Chain Management	MA1135/1160/1161/1121 and MA2710/2720/3710/3720 or EET2010 or BUS2100 or CEE3710 and Jr or Sr	3
<b>MKT3000</b> -Principles of Marketing		3
<b>ACC4100</b> -Audit and Assurance	ACC3000	3
Accounting Elective		3
<b>Essential Education</b> - Arts & Culture		3
<b>Total</b>		<b>15</b>

### Fourth Year – Fall

Course	Prerequisites	Credit
<b>ACC4800</b> -Accounting Systems	ACC2100	3
<b>MGT4000</b> -Strategic Management	Sr and MIS2000 and FIN3000 and OSM3000 and MGT3000 and MKT3000 and BUS2300	3
Accounting Elective		3
<b>Essential Education Experience</b>		3
<b>Total</b>		<b>12</b>

### First Year – Spring

Course	Prerequisites	Credit
<b>MA2720</b> Statistical Methods	MA1030 or MA1032	4
<b>EC2001</b> -Principles of Economics (Essential Ed-Fnd in Human World)	MA1030 or MA1031 or MA1032 or MA1135/1160/1161/1121 ©	3
<b>ACC2100</b> -Accounting Principles II	ACC2000	3
<b>FIN3000</b> -Principles of Finance	ACC2000 and MA1030 or MA1031 or MA1032 or MA1135/1160/1161/1121	3
<b>Essential Education</b> - Activities for Well-Being and Success		1
<b>Total</b>		<b>14</b>

### Second Year – Spring

Course	Prerequisites	Credit
<b>BUS3000</b> -Intr to Business Analytics	BUS2300	3
<b>MGT2000</b> -Team Dynamics & Decision Making	So, Jr, or Sr	3
<b>ACC3500</b> -Managerial/Cost Accounting I	ACC2100	3
<b>ACC3100</b> -Intermediate Accounting II	ACC3000 and FIN3000 ©	3
<b>Essential Education</b> – Communication Intensive		3
<b>Total</b>		<b>15</b>

### Third Year – Spring

Course	Prerequisites	Credit
<b>ACC4700</b> -Governmental & Not for Profit Accounting	ACC3000	3
Accounting Elective		3
Accounting Elective		3
Accounting Elective		3
<b>Essential Education</b> - Natural & Physical Science		3
<b>Essential Education</b> - Activities for Well-Being and Success		1
<b>Total</b>		<b>16</b>

### Fourth Year – Spring

Course	Prerequisites	Credit
<b>EC3100</b> -International Economics	EC2001	3
Accounting Elective		3
Accounting Elective		3
Free Electives		Variable based on Academic Planning
<b>Essential Education</b> - Intercultural Competency		3
<b>Total</b>		<b>12-?</b>

**Grand Total = 120 Credits**

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1. **Essential Education Requirements:** 24 total credits. Required courses are *Essential Ed Seminar* (UN1013 or UN2013, 1 credit), *Composition* (UN1015-3 credits), a *Natural and Physical Science* course (3 credits), a *Communication Intensive* course (3 credits), an *Arts & Culture* course (3 credits), an *Intercultural Competency* course (3 credits), an *Essential Education Experience* course (3 credits), and 3 credits of *Activities for Well-being and Success*. The Essential Education and Activities for Well-Being list is available online at: <https://www.mtu.edu/registrar/pdfs/essential-education-course-lists-2025-2026.pdf>

2. **Accounting Electives** (18 credits):

- **ACC4000**-Accounting Data Analytics (3 cr); Sp
- **ACC4200**-Advanced Accounting (3 cr); Sp
- **ACC4500**-Managerial/Cost Accounting II (3 cr); On Demand
- **ACC4600**-Advanced Tax Topics (3 cr); On Demand
- **ACC4990**-Special Topics (3 cr); On Demand
- **BUS3900**-Business Internship (1-4 cr); By Arrangement
- **BUS4900**-Research Projects (1-4 cr); On Demand
- **BUS4950**-Business Project (1-4 cr); On Demand
- **BUS4990**-Special Topics in Business (1-4 cr); On Demand
- **EC3300**-Industrial Organization (3 cr); F
- **FIN4000**-Investment Analysis (3 cr); F
- **FIN4100**-Advanced Financial Management (3 cr); F
- **FIN4200**-Derivatives & Financial Engineering (3 cr); Sp
- **FIN4300**-Personal Financial Planning (3 cr); Sp
- **FIN4400**-Equity Analysis (3 cr); On Demand
- **FIN4500**-Risk Management (3 cr); Sp
- **FIN4600**-FinTech Foundations (3 cr); F
- **FIN4700**-Global Finance (3 cr); F
- **FIN4801/4802/4803**-Applied Portfolio Management Program (APMP) (6 cr); SU, F, Sp

### PREREQS:

- ACC2000 and ACC3000 ©
- ACC3100
- ACC3500
- ACC3600
- ACC3000 and Instructor Permission
- [Submit Proposal in advance](#)
- Arranged; Jr or Sr
- Arranged; Jr or Sr
- Arranged; Jr or Sr
- EC2001
- FIN3000 or EC3400 and MA2710/2720/3710
- FIN3000 or EC3400
- FIN3000 or EC3400 and MA2710/2720/3710
- FIN3000 or EC3400
- FIN3000 or EC3400
- FIN3000 or EC3400
- FIN3000 or EC3400 and MA2710/2720/3710
- FIN3000 or EC3400
- FIN3000 or EC3400
- Jr or Sr; [Must Apply](#)

1. **Prerequisite** (pre-req) course must be successfully completed **PRIOR** to taking the subsequent course.  
**Concurrent Prerequisites** (concurrent noted by ©) may be taken at the same time, although it is not necessary if the prerequisite course is completed first.  
**Required Corequisite** (co-req) courses that **MUST** be taken together in the same semester.  
**Class Standing:** So (Sophomore Standing earned 30 credits) Jr (Junior Standing earned 60 credits), Sr (Senior Standing earned 90 credits)  
**Semester Offered:** Noted under electives with F (Fall), Sp (Spring), Su (Summer) or On Demand (no anticipated offering but may show in the schedule, consult COB advisor)
1. **Math:** Students are placed into an initial math course based on ACT/SAT math score, the online ALEKS assessment, or a math placement exam score for credit (AP, IB, CLEP).
2. **Transfer, Advanced Placement, or study abroad courses** are not included in credit hours used for GPA calculations. Transfer credit is awarded for Michigan Tech equivalent course work only if a grade of 'C' or better (2.00/4.00) or equivalent is earned at a transfer institution. Study abroad credit will be awarded based on passing a course according to equivalent international standards. Advanced Placement credit is awarded according to published AP Exam score standards (also IB and CLEP).

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