

u.achieve[®]

Degree Audit

A tutorial for Michigan Tech
Undergraduate Students

What is the u.achieve® interactive degree audit?

The u.achieve® interactive audit is the official report that displays your progress toward meeting the requirements of a degree.

The audit provides key information:

- Completed courses
- Registered courses
- How the courses fit into your degree schedule
- How the courses would fit into a different degree if you are thinking about a change
- Grades and GPA
- Remaining course requirements

What is the u.achieve® interactive degree audit?

Keep in mind....

- u.achieve® is a tool you and your advisor will use when meeting
- to facilitate awarding of your degree, your advisor will finalize your audit once degree requirements are met
- students are encouraged to run their degree audit after registration to verify course placement and ensure requirements are met
- **your degree audit must be complete and finalized before your degree can be awarded**

Getting Started

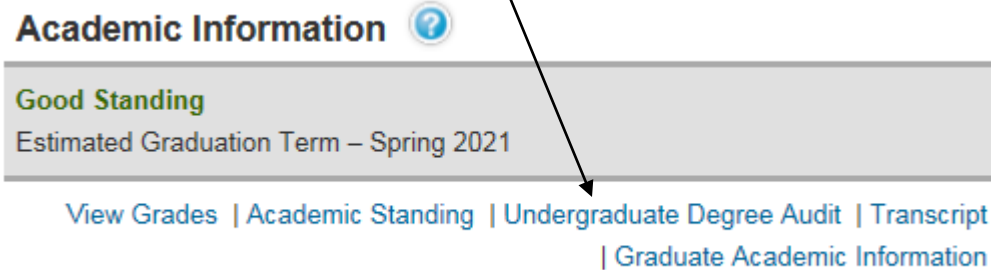
Access u.achieve® through MyMichiganTech




The image shows a login interface for MyMichiganTech. It features a logo on the left consisting of several overlapping circles in yellow, green, blue, red, and purple. To the right of the logo, the text "MyMichiganTech" is displayed in a large, grey, sans-serif font. Below the logo and text, there are two input fields: the first is empty, and the second contains the text "ISO Password". Below the input fields, there is a checkbox followed by the text "Warn me before logging me into other sites.". At the bottom left, there is a yellow button with the text "LOGIN" in black. To the right of the button, there are two links: "About MyMichiganTech" and "Forgot your password?".

Once you are signed in ... run your degree audit

- Select the [Current Students](#) tab
- Locate [Academic Information](#)



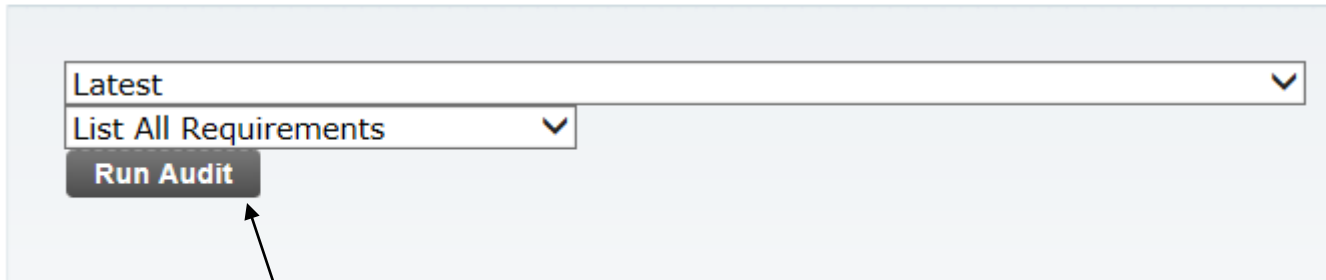
Academic Information 

Good Standing
Estimated Graduation Term – Spring 2021

[View Grades](#) | [Academic Standing](#) | [Undergraduate Degree Audit](#) | [Transcript](#)
| [Graduate Academic Information](#)

Degree Audit

← | [Home](#) > [Student Information](#) > [Student Records](#) > [Degree Audit](#) > **Run Audit**



The screenshot shows a web interface for a Degree Audit. At the top, there is a breadcrumb trail: Home > Student Information > Student Records > Degree Audit > Run Audit. Below this, there are two dropdown menus. The first dropdown menu is set to 'Latest' and has a downward arrow on the right. The second dropdown menu is set to 'List All Requirements' and also has a downward arrow on the right. Below the second dropdown menu is a dark grey button with the text 'Run Audit' in white. An arrow points from the text below to this button.

Click “run audit” to view your *current* degree program.

Please note: the audit may take several minutes to load...please wait

Degree Audit

← | Home > Student Information > Student Records > Degree Audit > Run Audit

Latest

List All Requirements

Run Audit

Click to obtain the audit for your current program.
Do not use the drop down menu. Selecting a program from the drop down menu allows you to view course placement for a different degree program. This is a useful tool if you're thinking about changing majors.

Degree Audit

← | Home > Student Information > Student Records > Degree Audit > Run Audit

Latest

- Associate in Humanities
- BS - Earth and Space Science and Integrated Science
- Bachelor of Arts in Communication, Culture and Media
- Bachelor of Arts in English
- Bachelor of Arts in English - Secondary Education
- Bachelor of Arts in History
- Bachelor of Arts in Liberal Arts
- Bachelor of Arts in Physics
- Bachelor of Arts in Physics - Secondary Education
- Bachelor of Arts in Scientific & Technical Communication
- Bachelor of Arts in Sound Design
- Bachelor of Arts in Theatre and Electronic Media Performance
- Bachelor of Science in Accounting
- Bachelor of Science in Anthropology
- Bachelor of Science in Applied Ecology & Environmental Sciences
- Bachelor of Science in Applied Geophysics
- Bachelor of Science in Applied Physics
- Bachelor of Science in Audio Production and Technology
- Bachelor of Science in Biochemistry and Molecular Biology

Please note: the audit may take several minutes to load...please wait

Curriculum information and audit results will be displayed.

Degree Audit

← | [Home](#) > Degree Audit

Click on a program to view audit results

Degree Audit Results

[Bachelor of Science in Electrical Engineering](#)
[Certificate in Electric Power Engineering](#)

Primary Program Advisor

Donahue, Judy M.
jmdonahu@mtu.edu

Expected Graduation Term

Fall 2017

Major Information as of Fall 2016

Primary Program

Level	Undergraduate
College	College of Engineering
Major	Electrical Engineering
Catalog Term	Fall 2011

Secondary Program

Level	Undergraduate
College	College of Engineering
Major	Electric Power Engineering
Catalog Term	Fall 2015

Minor	French
Catalog Term	Fall 2015

At the top of each audit is personal information and graphics to help guide you through the audit.

MichiganTech

Categories are color-coded to coincide with the pie chart. You can scroll over the individual categories to see how many credits are earned, in progress or unfulfilled

You are here ▶ **Audit**

[View Course History](#) [Close Window](#)

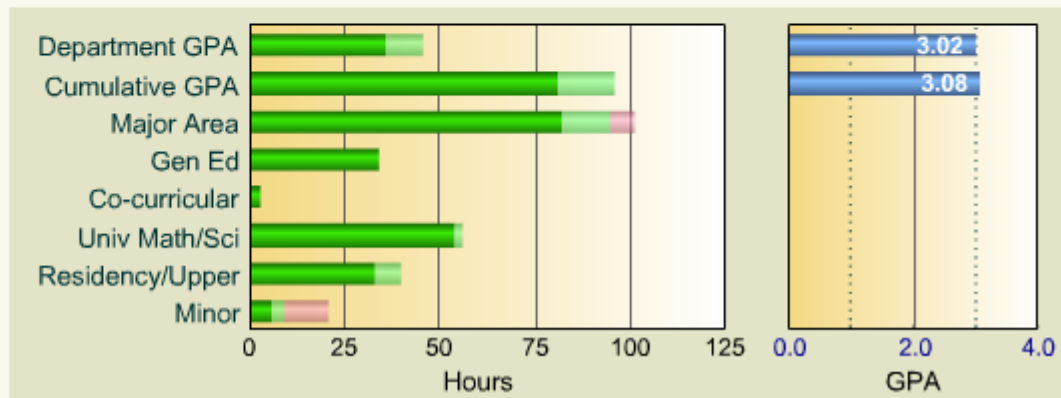
PREPARED: 07/18/16 - 14:40

PROGRAM CODE: EEEUG

CATALOG YEAR: 201108

Audit

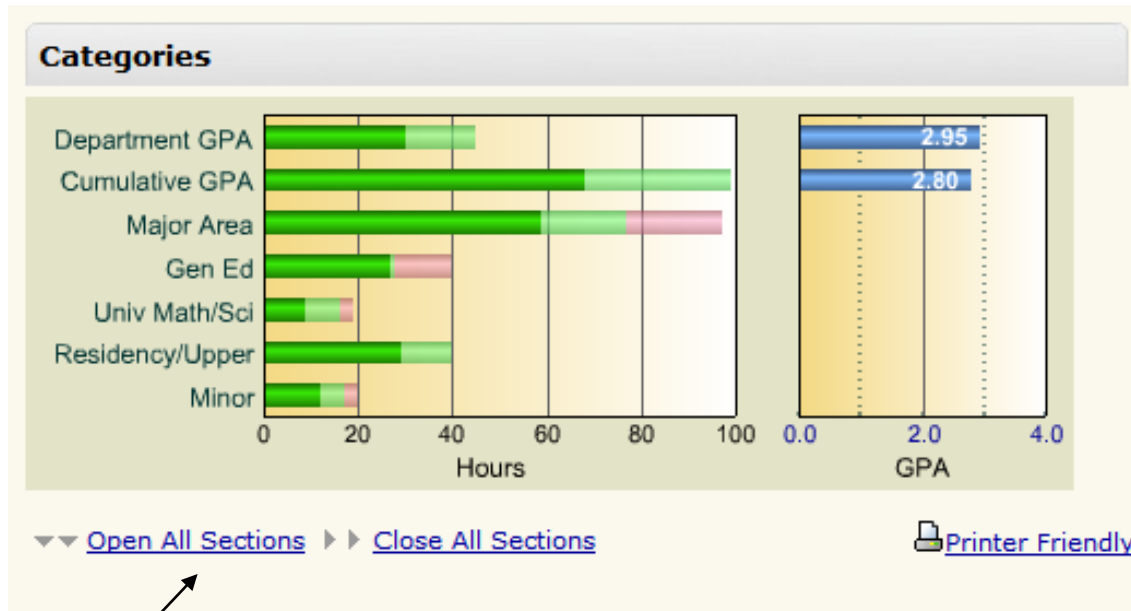
Categories



A color-coded pie chart shows complete, in progress and unfulfilled credits

MichiganTech
Create the Future

Display all categories and requirements at once. (Recommended)



Click *Open All Sections* to view all categories and requirements at once

Example:

All requirement areas will remain closed until you open them.

Closed

Open

[Open All Sections](#) | [Close All Sections](#) | [Printer Friendly](#)

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

✖ Business Administration - Marketing

Requirements:

- > Complete Required Courses
- > Complete Lab Science
- > Complete Concentration
- > Complete Free Electives

Major Requirements - 53-56 credits

Note: Additional free elective credits may be required to meet overall degree credit requirement depending on the number of credits taken in the major and/or concentration area(s).

✖ Science Requirement - 3 credits
✖ Marketing Concentration

Concentration Requirements - 18 credits

IP ✔ Free Elective Requirement - 23-26 credits

Note: Additional free elective credits may be required to meet overall degree credit requirement depending on the number of credits taken in the major and/or concentration area(s).

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

✖ Business Administration - Marketing

Requirements:

- > Complete Required Courses
- > Complete Lab Science
- > Complete Concentration
- > Complete Free Electives

Major Requirements - 53-56 credits

Note: Additional free elective credits may be required to meet overall degree credit requirement depending on the number of credits taken in the major and/or concentration area(s).

Earned 39.0 credits 0 sub-reqs
 IN-PROCESS: 6.0 credits
 Needs: 1 sub-req

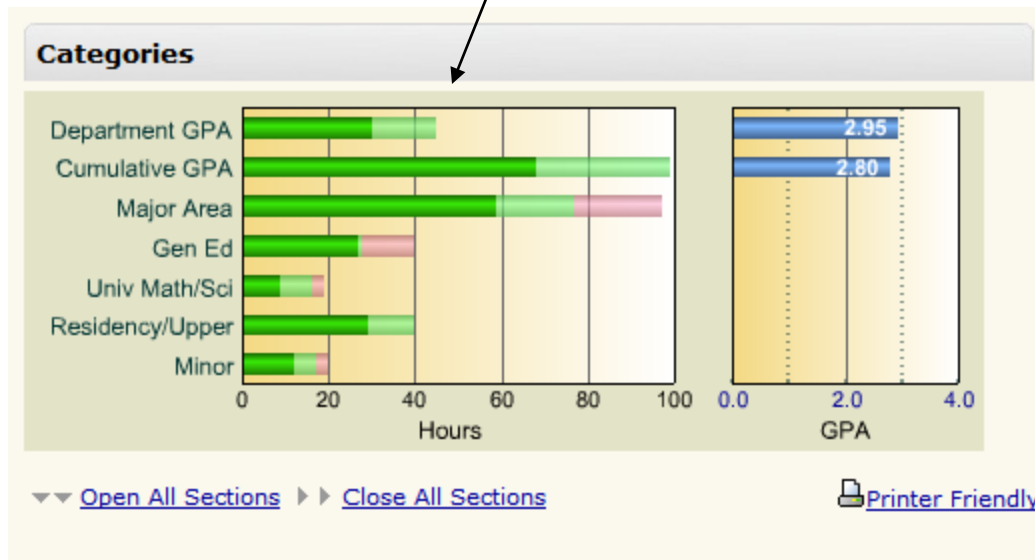
IP- 1) Required Courses - 53 credits
 39.0 credits added 12 Sets Completed

IN-P ---> 6.0 credits

Fa07 BA 1200	3.0 TR	IS/IT Fundamentals
Fa09 BA 2110	3.0 RGIP	Quantitative Problem Solving
Fa07 BA 2330	3.0 B	Accounting I
Sp08 BA 2340	3.0 B	Accounting II
Fa07 BA 2500	3.0 C	Business Law I
Fa07 BA 2700	3.0 AB	Business Problem Solving
Sp09 BA 3200	3.0 BC	IS/IT Management
Sp10 BA 3400	3.0 RGIP	Principles of Finance
Sp08 BA 3700	3.0 AB	Organizational Behavior
Su08 BA 3800	3.0 B	Principles of Marketing
Fa08 EC 2001	3.0 C	Principles of Economics

Or..... Display one category at a time. (Alternative)

Click anywhere on the bar graph to view requirements of an individual category...



Example: By clicking on the **Major Area** category, requirements associated with the major will display.

Before

After

Categories

Category	Hours	GPA
Department GPA	~45	2.95
Cumulative GPA	~75	2.80
Major Area	~95	
Gen Ed	~40	
Univ Math/Sci	~20	
Residency/Upper	~40	
Minor	~20	

Hours: 0, 20, 40, 60, 80, 100
GPA: 0.0, 2.0, 4.0

[Open All Sections](#) [Close All Sections](#) [Printer Friendly](#)

Requirements

Requirement	Hours	GPA
Major Requirements	~55	2.55
Science Requirement	~10	
Concentration	~15	3.50
Free Elective	~25	3.63

Hours: 0, 15, 30, 45, 60
GPA: 0.0, 2.0, 4.0

[Open All Sections](#) [Close All Sections](#) [Printer Friendly](#)

Requirements associated with the major category

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

PLEASE NOTE: This audit is provided for information and advisement only. Every effort has been made to insure its accuracy. Any apparent discrepancies should be discussed with your academic advisor. For an official record of your academic course work, please obtain a copy of an official transcript.

Final confirmation of degree requirements is subject to department and university approval.

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

Business Administration - Marketing

Requirements:

- > Complete Required Courses
- > Complete Lab Science
- > Complete Concentration
- > Complete Free Electives

Major Requirements - 53-56 credits

Understanding Sub-requirements

Electrical Engineering

Requirements:

- > Complete Required Courses
- > Complete an Engineering Design option
- > Complete Electrical Engineering Electives
- > Complete Math or Science Elective
- > Complete Additional Elective

Major Requirements - 84 credits



Electrical Engineering

Requirements:

- > Complete Required Courses
- > Complete an Engineering Design option
- > Complete Electrical Engineering Electives
- > Complete Math or Science Elective
- > Complete Additional Elective

Major Requirements - 84 credits

Earned 80.0 credits 1 sub-req
 IN-PROCESS: 10.0 credits
 Needs: 1 sub-req

+ 1) *This sub-requirement has been met.*
 Exception: Sub CS1111 for CS1121
 Exception: Sub EE3901 for EE4900
 67.0 credits added 22 Sets Completed

Fa14 CS 1111	3.0 TR	Intro to Programming in C/C++
Sp15 EE 2111	3.0 B	Electric Circuits I
Su15 EE 2112	4.0 B	Electric Circuits II and Lab
Fa14 EE 2174	4.0 BC	Digital Logic and Lab
Fa15 EE 3120	3.0 AB	Electric Energy Systems
Fa15 EE 3131	4.0 BC	Electronics
Sp16 EE 3140	3.0 BC	Electromagnetics
Fa15 EE 3160	3.0 AB	Signals and Systems
Sp15 EE 3171	4.0 B	Microcontroller Applications
Sp16 EE 3180	3.0 AB	Probability - Signal Analysis
Sp16 EE 3901	2.0 A	Design Fundamentals
Fa11 ENG 1101	3.0 BC	Engrg Analysis & Prob Solving
Sp12 ENG 1102	3.0 B	Engrg Modeling & Design
Fa11 MA 1160	4.0 CR	Calculus with Technology I
Fa11 MA 2160	4.0 B	Calculus with Technology II
Fa14 MA 2330	3.0 A	Introduction to Linear Algebr
Fa14 MA 3160	3.0 IT	Multivariable Calc with Tech
Fa14 MA 3530	3.0 TR	Intro to Differential Equat
Fa11 PH 1100	1.0 A	Physics by Inquiry I
Fa14 PH 1200	1.0 TR	Introductory Physics Lab II
Sp12 PH 2100	3.0 AB	Univ Physics I-Mechanics
Fa14 PH 2200	3.0 TR	Univ Physics II-Elec & Magnet

IP- 2) *Select fifteen (15) credits of Electrical Engineering electives, not already used, excluding EE3010, EE3173, EE3805, EE3875, EE4805, EE4900, EE4901, and EE4910.*
 13.0 credits added 5 courses taken

IN-P ---> 10.0 credits 4 courses taken

Fa16 EE 3261	3.0 RGIP	Control Systems
Fa16 EE 4221	3.0 RGIP	Power System Analysis 1
Fa16 EE 4227	3.0 RGIP	Power Electronics
Fa16 EE 4228	1.0 RGIP	Power Electronics Lab
Sp16 EE 4231	3.0 B	Physical Electronics

Needs: 2.0 credits
 Not allowed: EE_3010,3173,3805,3875,4000,4805,4900.

This example has two sub-requirements.

Once a requirement is opened, it will list all the sub-requirements within that requirement. including course options, courses taken, courses in progress, credits earned, courses yet to be completed.

Audit Structure

This line indicates the overall status of degree completion

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

Other status notifications include:

- ALL DEGREE REQUIREMENTS HAVE BEEN SUCCESSFULLY COMPLETED
- ALL REQUIREMENTS COMPLETED – IN PROGRESS COURSES USED

Requirement type and credits required

Business Administration - Marketing

- Requirements:
- > Complete Required Courses
 - > Complete Lab Science
 - > Complete Concentration
 - > Complete Free Electives

Major Requirements - 53-56 credits

Note: Additional free elective credits may be required to meet overall degree credit requirement depending on the number of credits taken in the major and/or concentration area(s).

Sub-requirement

Earned 39.0 credits 0 sub-reqs
 IN-PROCESS: 6.0 credits
 Needs: 1 sub-req

IP- 1) Required Courses - 53 credits
 39.0 credits added 12 Sets Completed
 IN-P ---> 6.0 credits

Fa07 BA 1200	3.0 TR	IS/IT Fundamentals
Fa09 BA 2110	3.0 RGIP	Quantitative Problem Solving
Fa07 BA 2330	3.0 B	Accounting I
Sp08 BA 2340	3.0 B	Accounting II
Fa07 BA 2500	3.0 C	Business Law I
Fa07 BA 2700	3.0 AB	Business Problem Solving
Sp09 BA 3200	3.0 BC	IS/IT Management
Sp10 BA 3400	3.0 RGIP	Principles of Finance
Sp08 BA 3700	3.0 AB	Organizational Behavior
Su08 BA 3800	3.0 B	Principles of Marketing
Fa08 EC 2001	3.0 C	Principles of Economics
Fa07 MA 1030	3.0 CD	College Algebra I
Sp08 MA 1031	3.0 CD	College Algebra II with Trig

Needs: 14.0 credits 5 SETS
 Course list: [BA 1100,2100,3610,4700](#) [MA 1135](#) or [MA 1140](#) or [1160](#)

Course selection list. Click on courses number for course description!

"Needs" tells how many credits are needed to complete the sub-requirement

Reading Requirements and Sub-requirements

Let's break this requirement into three sections:

Concentration Requirement

Sub-requirement 1

Sub-requirement 2

Marketing Concentration
Concentration Requirements - 18 credits
Earned 15.0 credits 1 sub-req
IN-PROCESS: 9.0 credits
Needs: _____ 1 sub-req

IP- 1) Required Courses - 9 credits
6.0 credits added 2 courses taken
IN-P ---> 6.0 credits 2 courses taken
Sp10 BA 3620 3.0 RGIP Project Management
Sp10 BA 4860 3.0 RGIP Buyer Behavior and E-Commerce
Needs: 3.0 credits
Course list: [BA 4800](#)

IP+ 2) This sub-requirement has been met.
9.0 credits added 3 courses taken
IN-P ---> 3.0 credits 1 course taken
Fa09 BA 3780 3.0 RGIP Entrepreneurship
Su08 BA 3900 3.0 A Business Internship
Sp09 BA 4880 3.0 B Sales and Sales Management

Reading Requirements and Sub-requirements

The red X means there are unmet sub-requirements in this area.

The Marketing Concentration is looking for 18 credits within 2 sub-requirements.

15 credits are earned, 9 of those are in-progress.

The student still needs to complete 3 credits in one sub-requirement.

Marketing Concentration

Concentration Requirements - 18 credits

Earned	15.0 credits	1 sub-req
IN-PROCESS:	9.0 credits	
Needs:	_____	1 sub-req

Sub-requirement 1

Sub-requirement 2

Reading Requirements and Sub-requirements

Sub-requirement 1 is incomplete.

9 credits are required, six are in-progress. This student still needs three credits before the area will be complete.

Note: the course needed is listed as BA4800. This is a required course.

Concentration Requirement

IP- 1) Required Courses - 9 credits

6.0 credits added 2 courses taken

IN-P ---> 6.0 credits 2 courses taken

Sp10 BA 3620

3.0 RGIP Project Management

Sp10 BA 4860

3.0 RGIP Buyer Behavior and E-Commerce

Needs: 3.0 credits

Course list: [BA 4800](#)

Sub-requirement 2

Reading Requirements and Sub-requirements

Sub-requirement 2 is complete with in-progress courses (note the plus sign).

9 credits are required, six are taken and have a grade, three are in-progress.

This requirement is considered complete, however the student must pass the course or the area will go incomplete.

Concentration Requirement

Sub-requirement 1

IP+ 2) This sub-requirement has been met.

9.0 credits added 3 courses taken

IN-P ---> 3.0 credits 1 course taken

Fa09 BA 3780

3.0 RGIP Entrepreneurship

Su08 BA 3900

3.0 A Business Internship

Sp09 BA 4880

3.0 B Sales and Sales Management

There are two requirements near the bottom of your audit that will always be 'incomplete' because there is no limit to the course work accepted within the requirements.

Any repeated courses will be listed in this requirement

✖ **Repeated Courses:**

1) All courses repeated by student:

This requirement consists of three sub-requirements:

1. Courses with valid grades that may be applicable toward your degree
2. Course work with invalid grades that are not eligible to be used toward degree requirements, and
3. Graduate level course work that has been applied to a graduate level transcript.

✖ **Courses not used to complete degree requirements:**

IP 1) Undergraduate level courses available which may be applicable toward degree requirements.

Fa07	BA	1700	1.0	TR	Business Orientation
Fa09	CH	1151	1.0	RGIP	University Chemistry Lab I
Sp10	EH	2020	2.0	RGIP	Intro to Individual Sports
Fa07	SSA	9100L	3.0	TR	Approved SS WC Elective
Fa07	SSA	9200L	3.0	TR	Approved SS INST Elective

IP 2) Undergraduate level course work not eligible to be used toward degree requirements:

Fa07	MA	0030	0.0	V	Team Approach for Coll Algebr
Sp08	MA	0031	0.0	V	Team Approach for Col Alg II
Sp09	MA	1135	4.0	F	Calculus for Life Sciences
Fa09	CH	0100	0.0	RGIP	Chemistry Coaching

3) Graduate level courses taken by student that have been applied to a graduate level transcript.

A red 'X' means the requirement is incomplete



✖ General Education Upper Division Requirement

Earned 3.0 credits 0 sub-reqs
Needs: 1 sub-req

- 1) General Education - Upper Division Requirement.
Nine (9) credits of 3000 level or higher courses must be completed.

3.0 credits added 1 course taken

Su08 EH 4010 3.0 A Sports Psychology

Needs: 6.0 credits

Course list: ****

A hollow green 'check' means the requirement is complete using in-progress course work



✔ Co-curricular Course Requirement - 3 credits

Note: Co-curricular courses are required for graduation, but not included in the calculation of gpa's or credit requirements for degrees.

IP Earned 3.0 credits
IN-PROCESS: 1.0 credit

* 1) Fa07 PE 0105 0.5 S Beginning Bowling
Sp08 PE 0117 0.5 S Beginning Hockey
Sp08 PE 0148 0.5 S Beginning Skating
Fa08 PE 0217 0.5 S Intermediate Hockey
Fa09 PE 2150 1.0 RGIP Cross Training



An RGIP grade means the course is "registered, in-progress"

A solid green 'check' means the requirement is complete with completed course work



✔ University General Education Math Requirement

Earned 6.0 credits 1 sub-req

+ 1) This sub-requirement has been met.

A minimum of four (4) credits of any MA or MAT course at the 1000 level or above is required.

6.0 credits added 2 courses taken

Fa07 MA 1030 3.0 CD College Algebra I

Sp08 MA 1031 3.0 CD College Algebra II with Trig

Michigan Tech

Create the Future

You are here ▶ **Audit**

PREPARED: 11/15/09 - 17:54

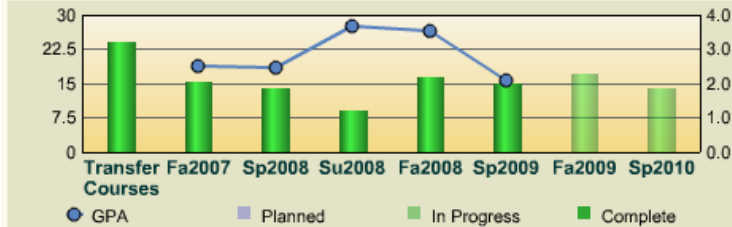
PROGRAM CODE: BBAUG

View Course History for a complete list of your course work including in-progress courses

[View Course History](#) [Close Window](#)

CATALOG YEAR: 200708

Term Summary



A summary of your credit hours by term is displayed in chart form

Course Summary

All Courses ▼

Submit

[Printer Friendly](#)

Term	Course	Hours	Grade	Title
Fa07	BA 1200	3.0	TR	IS/IT Fundamentals
Fa07	BA 1700	1.0	TR	Business Orientation
Fa07	BAU 8888	2.0	TR	Unassigned BA Elective
Fa07	FA 2520	3.0	TR	Music Appreciation
Fa07	HU 2830	3.0	TO	Intro to Speech Communication
Fa07	SSA 9100L	3.0	TO	Approved SS WC Elective
Fa07	SSA 9200L	3.0	TR	Approved SS INST Elective
Fa07	UN 1001	3.0	TR	Perspectives on Inquiry
Fa07	UN 2002	3.0	TR	Institutions
Fa07	BA 2330	3.0	B	Accounting I
Fa07	BA 2500	3.0	C	Business Law I
Fa07	BA 2700	3.0	AB	Business Problem Solving
Fa07	MA 0030	0.0	V	Team Approach for Coll Algebr
Fa07	MA 1030	3.0	CD	College Algebra I
Fa07	PE 0105	0.5	S	Beginning Bowling
Fa07	UN 2001	3.0	BC	Revisions
Sp08	BA 2340	3.0	B	Accounting II
Sp08	BA 3700	3.0	AB	Organizational Behavior
Sp08	MA 0031	0.0	V	Team Approach for Col Alg II
Sp08	MA 1031	3.0	CD	College Algebra II with Trig
Sp08	PE 0117	0.5	S	Beginning Hockey
Sp08	PE 0148	0.5	S	Beginning Skating
Sp08	UN 1002	4.0	C	World Cultures
Su08	BA 3800	3.0	B	Principles of Marketing

PREPARED: 11/16/09 - 15:51
PROGRAM CODE: BBAUG

To return to your audit, select the 'View Academic Progress' link

CATALOG YEAR: 200708

View course history by individual term using the drop-down menu

or

Click the column header to view course history by term, course number, credit hours, or grade

Course Summary

All Courses

Submit

 [Printer Friendly](#)

<u>Term</u>	<u>Course</u>	<u>Hours</u>	<u>Grade</u>	<u>Title</u>
Fa07	BA 1200	3.0	TR	IS/IT Fundamentals
Fa07	BA 1700	1.0	TR	Business Orientation
Fa07	BAU 8888	2.0	TR	Unassigned BA Elective
Fa07	FA 2520	3.0	TR	Music Appreciation
Fa07	HU 2830	3.0	TO	Intro to Speech Communication
Fa07	SSA 9100L	3.0	TO	Approved SS WC Elective
Fa07	SSA 9200L	3.0	TR	Approved SS INST Elective
Fa07	UN 1001	3.0	TR	Perspectives on Inquiry
Fa07	UN 2002	3.0	TR	Institutions
Fa07	BA 2330	3.0	B	Accounting I
Fa07	BA 2500	3.0	C	Business Law I
Fa07	BA 2700	3.0	AB	Business Problem Solving
Fa07	MA 0030	0.0	V	Team Approach for Coll Algebr
Fa07	MA 1030	3.0	CD	College Algebra I
Fa07	PE 0105	0.5	S	Beginning Bowling
Fa07	UN 2001	3.0	BC	Revisions
Sp08	BA 2340	3.0	B	Accounting II
Sp08	BA 3700	3.0	AB	Organizational Behavior
Sp08	MA 0031	0.0	V	Team Approach for Col Alg II
Sp08	MA 1031	3.0	CD	College Algebra II with Trig
Sp08	PE 0117	0.5	S	Beginning Hockey
Sp08	PE 0148	0.5	S	Beginning Skating
Sp08	UN 1002	4.0	C	World Cultures
Su08	BA 3800	3.0	B	Principles of Marketing

Example of a completed audit

All categories will be shaded in either light green (in-progress) or dark green (complete) and the audit statement will say "all requirements completed....".

Michigan Tech

You are here > **Audit** [View Course History](#) [Close Window](#)

PREPARED: 07/29/16 - 08:14

PROGRAM CODE: S5S4UG CATALOG YEAR: 201408

Audit

Hours: 4.0
GPA: 0.0

Unfulfilled Planned
In Progress Complete

Categories

Category	Hours	GPA
Department GPA	~45	3.50
Cumulative GPA	~135	3.22
Major Area	~95	
Gen Ed	~35	
Co-curricular	~5	
Univ Math/Sci	~40	
Residency/Upper	~35	
Minor	~35	

Open All Sections Close All Sections [Printer Friendly](#)

ALL REQUIREMENTS COMPLETED -- IN-PROGRESS COURSES USED

✓ This audit is provided for information and advisement only. Every effort has been made to ensure its accuracy. Any apparent discrepancies should be discussed with your academic advisor. For an official record of your academic course work, please obtain a copy of an official transcript. Final confirmation of degree requirements is subject to the department and University approval.

✓ Social Science - Law & Society Major GPA

The major grade point average must be 2.0 or above to

Finally, a legend at the bottom of the audit explains grade, requirement and sub-requirement symbols

▼ ✓

DEGREE AUDIT LEGEND

GRADES:

RGIP Registered In-Progress Course
TR Transfer Course
IT Include Transfer
TW Transfer Credit Waived - Not Usable
CR Advanced Placement Credit
EP International Exchange Credit

Requirements & Sub-requirements:

+ Completed Sub-Requirement
- Incomplete Sub-Requirement
NA Requirement Not Needed
OR Or'd Sub-Requirement (one or the other required)
IP In-Progress Courses Included in Requirement or Sub-requirement
IN-P In-Progress Credit included in overall credit count within the sub-requirement