

## What-If Audit Instructions

Fall 2024

When running a what-if audit, the catalog (matriculation) year will automatically display. **The catalog year should not be updated, as students follow the gen ed requirements associated with their matriculation year.**

Select the desired degree and level.

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This student has been refreshed but there were no data changes

### What-If Analysis

Use current curriculum

**Program**

Catalog year \*  
2020-2021

Degree +  
Bachelor of Science

Level +  
Undergraduate

Under Areas of Study, select the desired major, concentration and minor (if applicable). **Select the current academic year for the major, concentration and minor.** The program catalog year can be left blank.

**Areas of study**

Program

Program catalog year

Major \*  
Biology (BS)

Major catalog year  
2024-2025

Minor  
Business Foundations

Minor catalog year  
2024-2025

Concentration  
BIOL: Organismal

Concentration catalog year  
2024-2025

Click 'Process What-if' to run the what if audit.

You will see the **catalog/matriculation year** displayed in the **degree** and **gen ed block**.

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### Bachelor of Science Degree INCOMPLETE

Credits required: 163 Credits applied: 111 Catalog year: 2020-2021 GPA: 3.11

**Unmet conditions for this set of requirements:** Please check the appropriate catalog to calculate 30cr beyond your larger baccalaureate degree to see if you MAY need 52 more credits.

Total credits required for your degree program can be found on the QuEST Requirements tab of your program in the online Academic Catalog. Click here to go to the Catalog. Dual Degree students must complete at least 30 additional credits beyond the larger baccalaureate degree program in order to graduate with both degrees, for a total of 153 to 163 credits. You have 111 credits.

- Minimum of 123 credits earned **Still needed:** 12 more credits needed (111 earned and in process)
- Cumulative GPA of 2.00 or above
- Last 30 credits earned from Messiah

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### QuEST General Education Requirements 2020-2021 IN-PROGRESS

Credits applied: 52 Catalog year: 2020-2021 GPA: 3.76

Please [CLICK HERE](#) to view lists of ALL approved QuEST courses.

	Course	Title	Grade	Credits	Term	Repeated
<input checked="" type="checkbox"/>	First Year Seminar (3)	IDFY 101	From Borges to HTML	A-	3	Fall 2020
<input checked="" type="checkbox"/>	Oral Communication (3)	COMM 105	Fund of Oral Communication	A-	3	Fall 2021
<input checked="" type="checkbox"/>	Created and Called for Community (3)					
<input checked="" type="checkbox"/>	CCC: Writing Intensive	IDCR 151	Created & Called for Community	A	3	Spring 2021
<input checked="" type="checkbox"/>	Math Sci met by Major with: MATH 108 or 111 (3-4)	CIS 180	Introduction to CIS	A	3	Fall 2021
<input checked="" type="checkbox"/>	Lab Sci met by Major with: BIOL 170, 172, CHEM 105 (3-4)	PHSC 102	Foundations of Physical Scienc	A-	3	Spring 2023
<input checked="" type="checkbox"/>	Science, Tech, & World - waived by Major					

The current catalog year will display for the major and concentration, and minor (if applicable).

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### Biology Major INCOMPLETE

Credits required: 66 Credits applied: 3 Catalog year: 2024-2025 GPA: 4.00

**Unmet conditions for this set of requirements:** 63 Credits needed

	Course	Title	Grade	Credits	Term	Repeated
<input checked="" type="checkbox"/>	Major GPA of 2.00 or above					
<input type="radio"/>	Cellular Foundations of Life (4) *[GenEd NSL]		<b>Still needed:</b>	4 Credits in <b>BIOL 170</b>		
<input type="radio"/>	Biological Sciences Cornerstone (1)		<b>Still needed:</b>	1 Credit in <b>BIOL 171</b>		

**Organismal Concentration** INCOMPLETE

Credits required: 17 Credits applied: 0 Catalog year: 2024-2025 GPA: 0.00

**Unmet conditions for this set of requirements:** 17 Credits needed

<input type="radio"/> Concentration has minimum of 17 credits	<b>Still needed:</b>	Minimum Credits unsatisfied
<input type="radio"/> Microbiology (4)	<b>Still needed:</b>	4 Credits in <a href="#">BIOL 265</a>
<input type="radio"/> Plant Taxonomy and Systematics (4)	<b>Still needed:</b>	4 Credits in <a href="#">BIOL 332</a>
<input type="radio"/> Three to four from the following Organismal and Biodiversity credits (3-4)	<b>Still needed:</b>	Choose from 1 of the following:
<input type="radio"/> Animal Behavior (3)		3 Credits in <a href="#">BIOL 348</a>
<input type="radio"/> Ornithology (4)		4 Credits in <a href="#">BIOL 456</a>
<input type="radio"/> Herpetology (4)		4 Credits in <a href="#">BIOL 458</a>
<input type="radio"/> Six to Seven credits from the following: <a href="#">(6-7)</a>	<b>Still needed:</b>	6 to 7 Credits in <a href="#">ENVS 270</a> or <a href="#">271</a> or <a href="#">BIOL 302</a> or <a href="#">304</a> or <a href="#">336</a> or <a href="#">348</a> or <a href="#">375</a> or <a href="#">380</a> or <a href="#">456</a> or <a href="#">458</a> or <a href="#">ASI 302</a> or <a href="#">318</a> or <a href="#">323</a> or <a href="#">342</a> or <a href="#">345</a> or <a href="#">359</a> or <a href="#">368</a> or <a href="#">371</a> or <a href="#">471</a> or <a href="#">478</a>

All Organismal Biology students are encouraged to complete one course at Au Sable Institute. Au Sable courses can

Please be advised that the new gen ed attributes will display in the what-if audit for any major with a catalog year of 2024 and beyond. **Students who matriculated before Fall 2024 will continue to follow their prescribed gen ed requirements as we teach out QuEST. These requirements will accurately display in the QuEST block on the audit.**

You can create a PDF of the what-if audit by clicking on the printer icon at the top right of the page and click 'Open PDF.'

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**Worksheets**

  