

# How to Conduct and Read a Degree Evaluation or What-If Analysis

CNU Office of the Registrar

757-594-7155

[register@cnu.edu](mailto:register@cnu.edu)

The Degree Evaluation is a tool in CNU Live that shows you all of the classes you need to take for a given degree.

To access your Degree Evaluations, go to Student Services and Financial Aid and Select Student Records.

Your current Institution is CNU

Welcome, Christopher Newport, to CNU Live! Last web access on Jan 26, 2023 at 11:06 am

- Personal Information**  
View your address, phone number, e-mail address, emergency contacts, and missing person contact.
- Student Services & Financial Aid**  
Register for classes, find textbooks, view your grades, financial aid, unofficial web transcripts, request official printed transcripts
- Tuition & Fees**  
View your tuition and fees online or pay your bill using electronic check (no fee) or your credit card (MC, VISA, AMEX or Discover)


[Return to Homepage](#)


## Student Services & Financial Aid

- [Graduate Admission](#)  
File an application for all CNU Graduate Programs (e.g. Bachelor's to Master's 5 Year and Traditional)
- [Registration](#)  
Register for classes; Find Textbooks; Add or drop classes; Display your class schedule. Check your holds
- Student Records**  
View your holds; Display your grades and web transcripts; Request Official Printed Transcripts; Request Official Printed Transcripts; Request Official Printed Transcripts
- [Financial Aid](#)  
Check the status of your financial aid requirements, awards, and satisfactory academic progress
- [Tuition & Fees](#)  
View your tuition and fees online or pay your bill using electronic check (no fee) or your credit card
- [Student Forms](#)  
Student Forms for submission to the Office of the Registrar.
- [CNU CLASSifieds](#)

RELEASE: 8.9


Select the Degree Evaluation option,  
then select the current term:

 **Student Records**

- [View Holds](#)
- [Three Week Grades](#)
- [Midterm Grades](#)
- [Final Grades](#)
- [Grade Detail](#)
- [Unofficial Web-based Academic Transcript](#)
- [Request Printed/Official Transcript](#)
- [View Status of Transcript Requests](#)
- [Tax Notification](#)
-  **Degree Evaluation**
- [General Student Information](#)
- [Transfer Coursework](#)
- [Request Enrollment Verification](#)

**RELEASE: 8.9**

### Select Current Term

 Please select the current term


**Select a Term:**

**RELEASE: 8.7.1**

# You can run yourself a What If Analysis or View Previous Degree Evaluations from this page


## Degree Evaluation Record

0000000 Christopher Newport  
Mar 01, 2023 10:19 am  
Your current Institution is CNU

 The most current curriculum information for the student is displayed below. If the curriculum information is incorrect, please contact the Registrar's Office via email at [register@cnu.edu](mailto:register@cnu.edu) or by phone at (757) 594-7155. To view a previous Degree Evaluation, click the View Previous Evaluations at the bottom of the page. To generate a new Degree Evaluation for proposed program, click the What-if-Analysis link at the bottom of the page.

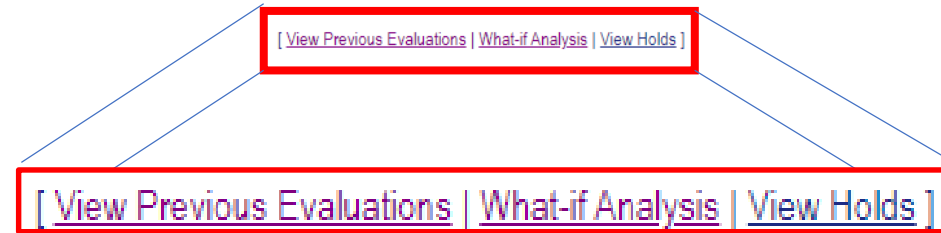
If the student is a first semester Freshman or Transfer student, click the What-if-Analysis link at the bottom of the page to begin the Degree Evaluation for proposed program.

**IMPORTANT NOTES:** students **must be enrolled** in at least a one credit hour CNU course during the semester of their graduation conferral date. Degrees **will not** be conferred for students with a grade of 'Missing' or 'Incomplete' on his/her academic record.

 No current curriculum information was found. Click the What-if-Analysis link at the bottom of the page to begin the Degree Evaluation for proposed program.

Email your advisor : [Susan Constant](#)

RELEASE: 8.7.1




Allows you to see degree evaluations run for you in the past.

Allows you to run yourself a degree evaluation based on the majors or minors you're interested in.

# The What-if Analysis

## What-if Analysis

 **Step 1** : Select the Fall semester of the catalog year the re Degree Evaluation for this student. The Degree Evaluation requirements.


MAT, Five-Year MAT, MS-ENVS, Five-Year MS-ENVS, MS/

Entry Term:

Select your Catalog year;  
click continue.

1

## What-if Analysis

 **Step 2** : Please select the degree program you would like to evaluate.


Entry Term:

Program:

Select your primary major's program;  
click continue.

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## What-if Analysis

 **Step 3** : Select a major and use the Add More button to select a concentration if applicable. If adding button after selecting Campus and First Major.

Entry Term:

Program:

Level:

Degree:

College:

Campus:

First Major\*:

Leave Campus as None;  
Select your Major;  
Click add more to add a second major or  
minors, or click submit to move on to your  
What-If Analysis.

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# Adding More Majors and Minors

What-if Analysis

**Step 4** : If applicable, select the appropriate concentration button and select Business Administration as one of you

**Entry Term:** Fall Semester 2022  
**Program:** Biology-Integrative  
**Level:** Undergraduate  
**Degree:** Bachelor of Science  
**College:** Coll Nat & Behavioral Sciences  
**Campus:**

**First Major:** Integrative Biology  
**First Department:** Organismal & Environmental Biology  
**Concentration 1:**   
**Concentration 2:**   
**Concentration 3:**

If your major has a concentration add it here; click add more.

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What-if Analysis

**Step 5** : Select up to two minors. If you would like to add

**Entry Term:** Fall Semester 2022  
**Program:** Biology-Integrative  
**Level:** Undergraduate  
**Degree:** Bachelor of Science  
**College:** Coll Nat & Behavioral Sciences  
**Campus:**

**First Major:** Integrative Biology  
**First Department:** Organismal & Environmental Biology

**First Minor:**   
**Second Minor:**

Add the minor(s) you want; click add more to add a second major; click submit to go to your what-if analysis.

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What-If Analysis

**Step 3** : Select a second major and use the Add More button to select a concentration if applicable. Other from the selection box, and then proceed to add a second major.

**Entry Term:** Fall Semester 2022  
**Program:** Biology-Integrative  
**Level:** Undergraduate  
**Degree:** Bachelor of Science  
**College:** Coll Nat & Behavioral Sciences  
**Campus:**

**First Major:** Integrative Biology  
**First Department:** Organismal & Environmental Biology

**Second Major\*:**   
**First Minor:**

Once everything you want to look at is on your record, click submit and then click Generate Request.

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Degree Evaluation Display Options

Please select the desired display, and then click the Submit button.

General Requirements  
 Detail Requirements

Select Detail Requirements and hit Submit.

Note: Your Degree Evaluation may take a little while to load.

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The Degree Evaluation is broken down into 7 sections:

- Liberal Learning Foundations
- Area of Inquiry Requirements
- Additional Subject Science (for B.S. Degree Students)
- Writing Intensives
- Majors
- Minors
- Non Program Electives

# Your Degree Evaluation (a.k.a What-If Analysis)

The very top of the evaluation indicates the major(s) and minor(s) you selected for your what if analysis. You can see the date the evaluation was run and the evaluation number here.

## University Requirements

- This section indicates your overall degree requirements.
- The requirement is indicated in the left “Required” column and what you currently have counting is listed in the “Used” column.
- NOTE: The credits listed in the used column INCLUDE the credits you are currently registered for.

### Detail Requirements

00000000 Christopher Newport  
Mar 02, 2023 02:01 pm  
Your current Institution is CNU

\*\*\* This is **NOT** an official evaluation. \*\*\*

#### Degree Evaluation

IMPORTANT NOTE: Current enrollments and/or pre-registered credits are included in the total required “used” area of the degree evaluation. Credit for repeated courses will be awarded only once and should be considered when determining the number of credits needed to complete your graduation requirements. You are encouraged to review your online unofficial transcript with your advisor to verify whether you are repeating credits. Students must be enrolled in at least a one credit hour CNU course during the semester of their degree conferral. Degrees will not be conferred for students with a grade of missing or incomplete on his/her academic record. A maximum total of twelve (12) credits in any combination of special topics courses (195, 295, 395, 495) may be applied toward degree requirements. You are encouraged to review your online unofficial transcript with your advisor to verify your earned credit hours.

Program :	Biology-Integrative	Catalog Term :	Fall Semester 2022
Campus :		Evaluation Term :	Fall Semester 2023
College :	Coll Nat & Behavioral Sciences	Expected Graduation Date :	
Degree :	Bachelor of Science	Request Number :	52
Level :	Undergraduate	Results as of :	Mar 02, 2023
Majors :	Integrative Biology Cybersecurity	Minors :	Physics
Departments :	Organismal & Envmental Biology Physics/Comp Sci/ Engineering	Concentrations :	

#### UNIVERSITY REQUIREMENTS

	Met	Credits		Courses	
		Required	Used Includes current registration	Required	Used Includes current registration
Total Required :	NO	120.000	83.000		31
Required Institutional :	Yes	45.000	83.000		31
Last Number Institutional Required :	Yes	30.000	37.000		13
...Out of Last Earned :	Yes	36.000	37.000		13
Program <u>GPA</u> :	Yes	.00	2.57		
Overall <u>GPA</u> :	Yes	2.00	2.57		
Other Course Information					
Transfer :				0.000	0
In Progress :				13.000	5
Unused :				3.000	5



## Liberal Learning Foundations:

- You must receive a C- or higher in ENGL 123 and 223.
- You must take a 200 level Foreign Language Course.
- Liberal Learning Courses can be found in the most recent catalog under the Liberal Learning Curriculum. They are also indicated in the Schedule of Classes.

Area : Liberal Learning Foundations - Met																
Description : ENGL 123 and 223 must be completed with with a grade of C- or higher.																
Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Course	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes		WRIT_COMM1	Requirement						202110	ENGL	123	First-Year Writing Seminar		3.000	B-	H
Yes	AND	WRIT_COMM2	Requirement						202310	ENGL	223	Second-Year Writing Seminar	LLFW	3.000		R
Yes	AND	_SECLANG	Requirement						202100	GERM	200	Effective Comm in German	LLF	3.000	C	H
Yes	AND	__MATH	Requirement						202200	MATH	125	Elementary Statistics	LLFM	3.000	C+	H
									202100	MATH	130	Precalculus	LLFM	3.000	C+	H
Yes	AND	___LOGIC	Requirement						202100	CPSC	150	Introduction to Programming	LLFR	3.000	B-	H
Yes	AND	___ECON	Requirement						202210	ECON	201	Principles of Macroeconomics	LLFE	3.000	D	H
													Total Credits and GPA	21.000	2.16	

Source column definitions: E - Test Score, H - CNU Academic History, R - In-progress or Future Registration, P - Planned, T - Transfer Credit, Z - Student Attribute

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## Areas of Inquiry

- You cannot use more than one major course in the Areas of Inquiry.
- You cannot use more than eight credit hours in one discipline in the Areas of Inquiry.
  - For example, you cannot use HIST 121 as your AIDE, HIST 111 as your AIGM, and use HIST 122 as your AIWT.
- Area of Inquiry courses can be found in the most recent catalog under the Liberal Learning Curriculum. They are also indicated in the Schedule of Classes.

Area : AI: Biology BS - Not Met																
Description : No more than one course in the discipline of the major may be used to satisfy the A of I requirements. No more than eight (8) credit hours in one subject may be used in your entire AI area (Area of Inquiry).																
Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Course	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes		AIDE	Requirement						202110	POLS	101	Power and Politics in America	AIDE	3.000	C+	H
Yes	AND	_AICE	Requirement						202200	FNAR	201	World Art in Context I	AICE	3.000	C	H
Yes	AND	_AIGM	Requirement						202110	HIST	111	Ancient and Medieval World	AIGM	3.000	B-	H
<b>NO</b>	AND	_AINW1	Requirement									(Select one lecture and accompanying lab from Investigating the Natural World)				
Yes	AND	_AINW2	Requirement						202220	PSYC	201	Inv Biol Bases of Beh & Cogn	AINW	3.000	A	H
Yes	AND	_AIWT	Requirement						202210	CLST	211	Ancient Athens	AIWT	3.000	B+	H
													Total Credits and GPA	15.000	2.86	

## Additional Subject Science

- All Bachelor of Science students must complete one Additional Subject Science Sequence.
- The courses used to satisfy this requirement cannot be in the same discipline as the courses used to complete the Areas of Inquiry Investigating the Natural World Requirement.
- For example, Christopher Newport needs to complete BIOL 212/212L in order to complete the BIOL 211/211L- 212/212L Sequence, or he could choose to take BIOL 107 and 108.
  - He cannot use BIOL courses toward his AINW requirement and will need to complete a lecture/lab in CHEM or PHYS.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
NO		ADDL_SCI	Requirement						202100	BIOL	109L	General Biology Laboratory		1.000	A	H
								(Select one sequence from: BIOL 107, 108, 109L; BIOL 211/211L-212/212L; BIOL 211/211L-213/213L; BIOL 151/151L-201/201L; CHEM 103/103L-104/104L; CHEM 121/121L-122/122L; PHYS 151/151L-152/152L; PHYS 201/201L-202/202L)	202200	BIOL	211	Principles of Biology I		3.000	C+	H
									202200	BIOL	211L	Principles of Biology I Lab		1.000	A-	H
													Total Credits and GPA	5.000	2.92	

Source column definitions: E - Test Score, H - CNU Academic History, R - In-progress or Future Registration, P - Planned, T - Transfer Credit, Z - Student Attribute

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## Writing Intensives

- All students must complete two 300/400 level Writing Intensive courses at CNU.
- These courses must be taken in residence.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
NO		WRIT_INTNS	Requirement						202310	PSYC	301	WI:Research Mthds in Psych	WI	3.000		R
								(Select two 300/400 level courses designated as Writing Intensive; MUST be completed in residence at CNU)								
													Total Credits and GPA	3.000	.00	

Source column definitions: E - Test Score, H - CNU Academic History, R - In-progress or Future Registration, P - Planned, T - Transfer Credit, Z - Student Attribute

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# Major and Minor Requirements

- Requirements vary by major, minor, and catalog year.
- Read the area descriptions for important grading information.
  - For example, the Integrative Biology major requires a C or higher in specific courses.
- Any rows with a **NO** indicate that a requirement is not being met.
- If a single course is listed in a row, that is a required course for the major.
- If a requirement can be met by multiple courses, read the description to determine which courses will count.
  - For example, the **\_CELLULAR** rule can be met with any of the courses listed in its description.

Met	Condition Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes		BIOL		211				202200	BIOL	211	Principles of Biology I		3.000	C+	H
Yes	AND	BIOL		211L				202200	BIOL	211L	Principles of Biology I Lab		1.000	A-	H
NO	AND	<u>BIOL</u>		212											
NO	AND	<u>BIOL</u>		212L											
NO	AND	<u>BIOL</u>		213											
NO	AND	<u>BIOL</u>		213L											
NO	AND	WI	Requirement				(One WI course with the BIOL prefix)								
NO	AND	_CELLULAR	Requirement				(Select one BIOL course and its lab component from BIOL 301/301L, 307/307L, 314/314L, 315/315L, 412/412L, 420/420L; and BCHM 414/414L, 415/415L)								
NO	AND	_OREB	Requirement				(Select two BIOL courses and its lab component from BIOL 302/L, BIOL 306/L, BIOL 308/L, BIOL 312/L, BIOL 403/L, BIOL 407/L, BIOL 409/L, BIOL 425/L, BIOL 435/L, BIOL 440/L, BIOL 445/L, BIOL 450/L, BIOL 457/L, or BIOL 465/L)								
NO	AND	_INTERGRT	Requirement				(Select one 300 level or higher BIOL course from one of the following areas of focus: Cellular, Molecular & Physiological Biology; Environmental Biology; and Organismal Biology)								
NO	AND	___BIOLUPP	Requirement				(Select three credits of BIOL courses at the 300 level or higher)								
NO	AND	____BIOL	Requirement				(Select three credits of BIOL courses at the 200 level or higher)								

Total Credits and GPA 4.000 2.65

Source column definitions: E - Test Score, H - CNU Academic History, R - In-progress or Future Registration, P - Planned, T - Transfer Credit, Z - Student Attribute

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# Non-Program Electives

- Courses that do not count toward your majors, minor, or Liberal Learning Curriculum requirements.
- These courses count toward your 120 credit hour requirement.
- Any incomplete grades, pass/failed courses, missing grades, or failed courses will fall into this category.
  - Note: Incomplete, missing, or failed courses will not count toward the 120 credit hour requirement.

Area : Non Program Electives - Met																	
Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
Yes		ELECTIVES	Electives														
									202100	BIOL	115	Tops in Ecology & Environment		3.000	C+	H	
									202100	CYBR	198	First Yr Cybersecurity Seminar		1.000	A-	H	
									202110	ECON	202	Principles of Microeconomics		3.000	C	H	
									202210	FNAR	202	World Arts in Context II		3.000	C	H	
									202210	GEOG	211	Geog of Human-Enviro Interact		3.000	B	H	
									202300	GEOG	349	Mapping & Geovisualization		3.000	C+	H	
									202220	PSYC	202	Inv Soci Contxt of Beh & Cogn		3.000	B+	H	
									202300	PSYC	300	Statistical Appl-Soc Sci Rsrch		3.000	D+	H	
									202310	PSYC	301L	Research Methods Laboratory		1.000		R	
									202300	PSYC	306	History and Systems of Psych		3.000	C	H	
									202300	PSYC	314	Psychology of Personality		3.000	A-	H	
									202310	PSYC	315	Psychology-Abnormal Behavior		3.000		R	
									202310	PSYC	336	Death, Dying, & Bereavement		3.000		R	
									202300	PSYC	420	Human Sexuality		3.000	A-	H	
														Total Credits and <u>GPA</u>	38.000	2.59	

If you have questions, don't hesitate to  
call or email our office!

[Register@cnu.edu](mailto:Register@cnu.edu)

757-594-7155