



## How to Calculate Remaining General Electives in DegreeWorks

**General Electives** are courses that count toward your required degree credit total but do not satisfy specific requirements for your program of study.

The **Degree** card near the top of the audit shows the total number of General Elective credits required for your degree program. This includes all General Elective requirements in the degree audit and may vary by student.

**Degree: Bachelor of Arts** INCOMPLETE

Credits Required: 121   Credits Applied: 100   Bulletin Term: Fall 2025 - Bulletin

**General Elective Credits Required = 20** See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.  
Honors Students: Courses that apply ONLY to the Honors requirement block are considered general electives.  
You have 100 overall credits, which include courses applied to audit requirements, In-Progress/Pre-Registered Courses, General Electives, and Excess Credits.  
To view cross-listed and equivalent courses: Online Learning (E), Service-Learning (S), Honors (H), Integrated Language (I), Writing Intensive (W), please consult the Bulletin. A link to the the Bulletin can be found under the Links menu at the top of this page.

○ 121 Minimum Credits Required	<b>Still needed:</b>	A minimum of 121 credits are required for this degree.
○ 39 Upper Division Course Credits	<b>Still needed:</b>	39 credits in Upper Division Courses are required. You currently have 27 credits (including In-Progress/Pre-Registered); you still need 12 more credits.
✓ Residency Requirement: Last 45 of 60 Credits		

The **General Electives** card near the bottom of the audit shows the number of general elective credits that have already been applied to the degree audit.

**General Electives**

Credits Applied: 5   Classes Applied: 4

Course	Title	Grade	Credits	Term	Repeated
BUSN 3040E	R Prog Bus Analytics I	IP	(1.5)	Fall 2024	
BUSN 4040E	R Prog Bus Analytics II	IP	(1.5)	Fall 2024	
FYOS 1001	First Year Odyssey	A	1	Fall 2018	
HONS 1000H	Intro to Honors	S	1	Spring 2019	

### To calculate your remaining General Elective (GE) credits:

Subtract the number of GE Credits Applied from the number of GE Credits Required.

Formula	Student Example
GE Credits Required	20
- GE Credits Applied	- 5
<b>GE Credits Remaining</b>	<b>15</b>



### What are Excess Credits in DegreeWorks?

**Excess Credits** are credits earned that do not satisfy any specific requirements for your program of study and do not count toward your 'Credits Applied' total.

Once your '**Credits Applied**' in the **GE card** = '**GE Credits Required**' in the **Degree card**, earned credits not satisfying specific program of study requirements will appear as **Excess Credits** directly below the **General Electives** card.

**Degree: Bachelor of Arts** COMPLETE

Credits Required: 121   Credits Applied: 121   Bulletin Term: Fall 2016 - Bulletin

**General Elective Credits Required = 32** See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.

You have 141 overall credits, which include courses applied to audit requirements, In-Progress/Pre-Registered Courses, General Electives, and Excess Credits.

To view cross-listed and equivalent courses: Online Learning (E), Service-Learning (S), Honors (H), Integrated Language (I), Writing Intensive (W), please consult the Bulletin. A link to the the Bulletin can be found under the Links menu at the top of this page.

✓ 121 Minimum Credits Required

✓ 39 Upper Division Course Credits

✓ Residency Requirement: Last 45 of 60 Credits

General Electives					
Credits Applied: 32   Classes Applied: 12					
Course	Title	Grade	Credits	Term	Repeated
ACCT 1160	Survey of Accounting	A	3	Fall 2016	
CSCI 1100	Topics in Computing	A	3	Fall 2015	
ECON 2106	Principles of Microeconomics	A	3	Spring 2016	
ECON 4020	Intermediate Macroeconomics	A	3	Fall 2017	
ECON 4360	Game Theory	A	3	Fall 2017	
FINA 3001	Financial Management	A	3	Spring 2018	
MATH 1101	Intro Math Modeling	EX	0	Summer 2015	
Satisfied by: Intro Math MMATH 11 - Interpreted Test Score - College Board AP					
MATH 1113	Precalculus	EX	0	Summer 2015	
Satisfied by: PrecalculusMATH 111 - Interpreted Test Score - College Board AP					



**Excess Credits**

Credits Applied: 20 Classes Applied: 7



Course	Title	Grade	Credits	Term	Repeated
ECON 4650	Ecn of Org/Mgmt	A	3	Spring 2019	
ECON 4750	Introduction to Econometrics	A	3	Spring 2018	
ECON 4950	Competitive Strategy	A	3	Fall 2018	
ECON 5900	Senior Thesis	A	2	Fall 2018	
MBUS 4100	Music Business I	A	3	Fall 2018	
MBUS 4300	Music Publishing I	A	3	Spring 2019	
MBUS 5100	Music Business II	A	3	Spring 2019	