

Additional Features – GPA Calculator

GPA Calculator

There are two options for the GPA Calculator: the Graduation Calculator and the Advice Calculator. Links to the Undergraduate and Graduate Grading Policies are also provided.

Graduation Calculator

Shows what average you would need in remaining credits to graduate with your desired GPA.

Student ID	Name	Degree	Major/Concentration/	Last Audit
<input type="text"/>	<input type="text"/>	BHRLR	No Major	23/05/2012

Worksheets | Planner | GPA Calc

Graduation Calculator >

Advice Calculator

Undergraduate Grading Policy

Graduate Grading Policy

Current GPA

Credits Remaining

Credits Required

Desired GPA

Calculate

- Enter your program GPA (available on your worksheet) in the Current GPA field.
- Enter the number of credits you have left to complete into the Credits Remaining field.
- Enter the total number of credits required for your degree into the Credits Required field.
- Enter the GPA that you are hoping to achieve into the Desired GPA field.
- Click **Calculate** for the results.

Please note: The highest attainable GPA is a 4.0.

Additional Features – GPA Calculator

Graduation Calculator Example

Graduation
Calculator >

Advice
Calculator

Undergraduate
Grading
Policy

Graduate
Grading
Policy

Current GPA	3.25
Credits Remaining	90
Credits Required	120
Desired GPA	3.7

You need to average a 3.85 over your final 90 Credits to graduate with your desired GPA.

Recalculate

Based on the example above:

- Your current GPA is 3.25
- Of a 120 credit program, you have 90 credits left to complete.
- You want to obtain a 3.7 GPA
- You would have to achieve an average of 3.85 over your remaining 90 credits to achieve your desired 3.7 GPA

Additional Features – GPA Calculator


Advice Calculator

Shows various credit and grade scenarios in order to achieve a desired cumulative GPA.

Student ID	Name	Degree	Major/Concentration/	Last Audit
<input type="text"/>	<input type="text"/>	BHRLR	No Major	23/05/2012

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Graduation Calculator

[Advice Calculator](#) 

Undergraduate Grading Policy

Graduate Grading Policy

Current GPA	<input type="text"/>
Credits Earned	<input type="text"/>
Desired GPA	<input type="text"/>

- Enter your program GPA (available on your worksheet) in the Current GPA field.
- Enter the total number of credits you have completed into the Credits Earned field.
- Enter the GPA that you are hoping to achieve into the Desired GPA field.
- Click **Calculate** for the results.

Advice will be displayed depending on the desired GPA and the chances of meeting that goal.

Please Note: The credit scenarios provided are not based on what is left for your program; the information is based strictly on how many credits you would be required to complete to achieve your desired GPA. The highest attainable GPA is a 4.0.

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Advice Calculator Example

The screenshot shows a web interface for a GPA calculator. At the top, there are five navigation tabs: 'Worksheets', 'Planner', 'Notes', 'Exceptions', and 'GPA Calc'. The 'GPA Calc' tab is selected. Below the tabs, there is a sidebar menu with four items: 'Graduation Calculator', 'Advice Calculator' (which is highlighted with a blue arrow), 'Undergraduate Grading Policy', and 'Graduate Grading Policy'. The main content area displays the following information:

Current GPA	3.0
Credits Earned	30
Desired GPA	3.5

To achieve your desired GPA, you need one of the following:

- 30 Credits at 4.00 (A+) grade average
- 30 Credits at 4.00 (A) grade average
- 74 Credits at 3.70 (A-) grade average

Note: Results that would require you to take more than 150 Credits have been omitted.

At the bottom right of the main content area, there is a 'Recalculate' button.

Based on example above:

Your current GPA is a 3.0. You have already completed 30 credits. What grades would you have to achieve in order to bring your GPA up to a 3.5? Any of the scenarios listed would bring you up to your desired GPA.

You would have to complete:

- 30 credits (or 10 three-credit courses) and earn a 4.0 or A+
- 30 credits (or 10 three-credit courses) and earn a 4.0 or A
- 74 credits (or 25 three-credit courses) and earn a 3.7 or A-