

**University of Florida - College of Agricultural and Life Sciences
Semester Grade Prediction and Deficit Point Removal**

Use this form to predict your GPA and the number of deficit points you will remove this semester. Bring this completed form to your appointment with the Associate Dean. You need the following information from your transcript (or degree audit) in ISIS:

Current UF GPA _____ **Grade Points** _____ **Hours Carried** _____ **Deficit Points** _____

Upper-Division: GPA _____ **Grade Points** _____ **Hours Attempted** _____ **Deficit Points** _____

1. Predict your current semester GPA: Multiply the number of credit hours attempted by the expected letter grade to find out how many grade points you will earn (exclude S/U hours in your total). Then sum the total number of predicted grade points and divide that number by the total number of credit hours attempted. This is your PREDICTED GPA for the semester.

Grade point system:

A = 4.0 grade points per credit hour	C = 2.0 grade points per credit hour
A- = 3.67 grade points per credit hour	C- = 1.67 grade points per credit hour
B+ = 3.33 grade points per credit hour	D+ = 1.33 grade points per credit hour
B = 3.0 grade points per credit hour	D = 1.0 grade points per credit hour
B- = 2.67 grade points per credit hour	D- = 0.67 grade points per credit hour
C+ = 2.33 grade points per credit hour	E = 0.0 grade points per credit hour

EXAMPLE

Course	Projected Grade	×	Credit hours attempted	=	Grade points
ENC 1101	B		3 hrs		9
BSC 2010	B+		3 hrs		9.99
BSC 2010L	D		1 hr		1
MAC 2311	C-		4 hrs		6.68
THE 2000	A		<u>3 hrs</u>		<u>12</u>
			14 hrs		38.67

Total grade points (38.67) / Credit hours attempted (14) = 2.76 (predicted GPA)

Course	Credit hours	×	Expected Grade	=	Grade points	Change in Deficit Points
_____	_____		_____		_____	_____
_____	_____		_____		_____	_____
_____	_____		_____		_____	_____
_____	_____		_____		_____	_____
_____	_____		_____		_____	_____
_____	_____		_____		_____	_____

Total Grade points _____ ÷ **Credit hours attempted** _____ = _____ (your predicted semester GPA)

2. Predict the number of deficit points you will remove if you earn the grades listed above. Fill in the last column above using the following:

Grade point system:

A removes 2 deficit points per credit hour	C does not affect deficit points
A- removes 1.67 deficit points per credit hour	C- adds 0.33 deficit points per credit hour
B+ removes 1.33 deficit points per credit hour	D+ adds 0.67 deficit points per credit hour
B removes 1 deficit point per credit hour	D adds 1 deficit point per credit hour
B- removes 0.67 deficit points per credit hour	D- adds 1.33 deficit points per credit hour
C+ removes 0.33 deficit points per credit hour	E adds 2 deficit points per credit hour

Total Change in Deficit Points _____

Predicted Overall GPA _____

Predicted Upper-Division GPA _____

Remaining Deficit Points _____

Upper-Division Deficit Points _____

Student's Signature

Date

Associate Dean's Signature

Date