

WORKSHEET FOR PREDICTING YOUR GPA

You can predict your own grade point average (GPA) if you understand how grade points (GP) and grade hours (GH) are figured. You earn grade points for each course in which a grade is given. The grade point average is computed on the basis of all semester hours attempted for credit, except for credit hours carried under the **Pass-Fail** or the **Audit** options. Courses in which a grade of **S, U, W, or AUD** (audit) was earned are not considered in computing the GPA. The grades of **WF** and **I** are treated as **F**'s in grade point average computation.

Using the chart below, figure out your predicted GPA for this semester. Be realistic. If you have never had an "A" in a college level course, it is not realistic to expect that you will receive straight "A's" this semester.

<u>GRADE POINTS EARNED PER SEMESTER HOUR (GRADE HOUR)</u>									
Course Grade:		A	B+	B	C+	C	D+	D	F
Sem. Hours: 1 =	(GH)	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0
	2 =	8.0	7.0	6.0	5.0	4.0	3.0	2.0	0
	3 =	12.0	10.5	9.0	7.5	6.0	4.5	3.0	0
	4 =	16.0	14.0	12.0	10.0	8.0	6.0	4.0	0
	5 =	20.0	17.5	15.0	12.5	10.0	7.5	5.0	0

In using the chart above, if you think for example that you will receive a C in ENG 102, which is a 3 semester hour course, you will give yourself 6 grade points for the course (C in a 3 semester hour course = 6 grade points). If you think you will earn a B+ in Math 112, which is a 2 semester hour course, you will give yourself 7 grade points (B+ in a 2 semester hour course = 7 grade points).

Course	Predicted Grade	Grade Hours	Grade Points
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
	Total =	_____	_____

Divide your total **Grade Points - GP** by your total Semester Hours (total **Grade Hours - GH**) to get your **GPA**.
