

## GPA Calculation Sheet

### Grades and Corresponding Quality Point Values (multiply quality points by GPA hours)

A 4.00	A- 3.67	B+ 3.33	B 3.00	B- 2.67	C+ 2.33
C 2.00	C- 1.67	D+ 1.33	D 1.00	D- 0.67	F 0.00

### Examples of GPA Calculation

Course Name and Number	Grade	GPA Hours	X	Quality Points	= Total
<b>Spring Semester 2008</b>					
Math (MATH 1270)	B-	3 semester hours		2.67 _____	8.01 _____
Composition II (ENGL 1130)	C	3		2 _____	6 _____
Diversity (BMGT 2700)	A	3		4 _____	12 _____
Intro. To Film (FILM 1310)	A-	3		3.67 _____	11.01 _____
Careers (UC 1120)	A	2		4 _____	8 _____
Tennis (RCA 1010)	PS	1 (does not count in GPA)	No Pts.	N/A _____	
				Total	45.02

### Total GPA for the Semester

**Total Quality Points (45.02) divided by Total GPA Hours (14) = 3.216**

### Fall Semester 2007

Math (MATH 1260)	B	3		3 _____	9 _____
FYI (SKLS 1150)	A	3		4 _____	12 _____
Philosophy (PHIL 2200)	D-	3		0.67 _____	2.01 _____
Composition I (ENGL 1110)	A	3		4 _____	12 _____
Geology (EEES 1010)	F	3		3 _____	0 _____
				Total	35.01

**Total Quality Points (35.01) divided by Total GPA Hours (15) = 2.334**

**One final calculation – The top semester is the student's Spring Semester and the bottom semester is the student's Fall Semester. What is the student's cumulative GPA for the academic year?**

**Take Fall 2007 Quality Points (45.02) + Spring 2008 Quality Points (35.01) = 80.03**

**Take Fall 2007 GPA Hours (14) + Spring GPA Hours (15) = 29**

**Total Quality Points (80.03) divided by Total GPA Hours (29) = 2.759**