## **Concentration GPA Worksheet**

How to Calculate the GPA in a concentration

- 1. Enter Course Numbers, Grades and Units for each course that counts toward the concentration. Do not include courses graded as CR (credit) or S (Satisfactory). These grades have no numeric value and should not be included in the GPA calculation.
- 2. Enter Numeric Equivalents for the grades (See the chart below).
- 3. Multiply Numeric Equivalents by number of Units for each course, and enter results in Points column.

Numeric Equivalents:

4. Total the Units column and the Points column. Divide the total points by the total units to determine the Grade Point Average.

A+=4.3 $A=4.0$ $A-=3.7$ $B+=3.3$ $B=3.0$ $B-=2.7C+=2.3$ $C=2.0$ $C-=1.7$ $D+=1.3$ $D=1.0$ $D-=0.7$				
C + = 2.5 $C = 2.0$ $C - = 1.7$ $D + = 1.5$ $D = 1.0$ $D - = 0.7F = 0$ $FF = -1.5$ $XF = -1.5$				
Course			Numeric	
Number	Grade	Units	Equiv.	Points
TOTALS	XXXXX		XXXXXX	

Total Points \_\_\_\_\_\_ divided by Total Units \_\_\_\_\_ = GPA \_\_\_\_\_