#### PIERCE COILEGE



# **Calculating Your Grade Point Average**

## Step 1

List courses taken for letter grades, record the letter grades you received, and the course units. **Do not** list courses recorded as Credit/No Credit, Incomplete, or Withdrawal.

## Step 2

For each course, multiply the units by the grade points (A = 4 pts; B = 3 pts; C = 2 pts; D = 1 pts; F = 0 pts). This will give you the total grade points for each course.

## Step 3

Add the total number of units you have taken.

#### Step 4

Add the total grade points.

#### Step

**5** Divide your total grade points by the total units.

#### **Example:**

Class	Units	Grades	<b>Grade Points (GP)</b>
English 28	3	A	12
Math 125	5	С	10
Kin 350	1	A	4
Coun 40	3	В	9
Psych 1	3	В	9
Total	15 Units		44 GP

If you divide 44 GP by 15 units your GPA will be 2.93.

**CAUTION:** In the computation, do not mix quarter units with semester units. First, convert to either semester or quarter units.

Quarter units = 1.5 times semester units Semester units = Quarter units divided by 1.5

Online GPA Calculator: https://foothill.edu/counseling/gpacalc.html