

# Calculating Pre-requisite Course GPA

## Instructions: For each course *completed*:

1. Fill in the number of credits earned in column A and the letter grade on your transcript in column B.
2. Fill in the quality points for the letter grade earned in column C (A = 4; B = 3; C = 2).
3. Multiply the number of credits earned (column A) by the quality points earned (column C) and write the answer in the total quality points column D (see example in the first row).
4. If a course is in progress this term or will be taken next term, leave that row blank
5. Add up the total credits earned and write at the bottom of column A.
6. Add up the total quality points earned and write at the bottom of column D.
7. The prerequisite GPA = total column D divided by total column A

Course (Credits Required)	Credits Earned (A)	Grade Earned (B)	Quality Points Earned (C)	Total Quality Points (D)
<i>EXAMPLE CLASS (3)</i>	<i>3</i>	<i>B</i>	<i>3</i>	<i>3 X 3 = 9</i>
Anatomy I Lecture (3)				
Anatomy I Lab (1)				
Anatomy II Lecture (3)				
Anatomy II Lab (1)				
Biology Lecture (3)				
Biology Lab (1)				
Chemistry Lecture (3)				
Chemistry Lab (1)				
Exercise Physiology				
Nutrition (3)				
Physics Lecture (3)				
Physics Lab (1)				
Psychology (3)				
Statistics (3)				
<b>TOTAL</b>				

$$\text{Prerequisite GPA} = \frac{\text{Total Column D}}{\text{Total Column A}}$$

$$\text{Prerequisite GPA} = \text{—————} = \text{—————}$$