

Print

CALCULATING HONOR ROLL GPAs

*Distinguished Honor Roll – must have a 4.0 average

*High Honor Roll – must have a 3.75 or higher average with no D's or F's

*Honor Roll – must have a 3.5 or higher average with no D's or F's

First, determine the grade points for each class. To find out the grade points for a class, multiply the numerical value of the letter grade (listed below) by the credit value for each class (listed below).

NUMERICAL VALUE OF LETTER GRADES

A+ = 4.000 B = 3.000 C- = 1.667 F = 0.000

A = 4.000 B- = 2.667 D+ = 1.333

A- = 3.667 C+ = 2.333 D = 1.000

B+ = 3.333 C = 2.000 D- = .6670

CREDIT VALUE OF CLASSES

Religion - 1.000

Memory - 0.25

Reading - 1.000

Spelling - 0.25

English - 1.000

Handwriting - 0.25

Math - 1.000

Art - 0.25

Social Studies - 1.000

Computer - 0.25

Science - 1.000

Music - 0.25

PE - 0.25

Numerical Value x Credit Value = Class grade point

Once you have figured the grade points for each class, you can compute the grade point average. You arrive at the grade point average by first adding all the grade points together and then dividing that number by the total number of credits. (Total credits for each grade level are listed below.)

5th - 7.75

7th - 7.25

6th - 7.50

8th - 7.25