

Calculation of score for each Standard: 60% of the grade for each Standard represents the **average** (mean) of the scores earned on all **previous graded opportunities** and 40% of the grade for each Standard represents the score earned on the **most recent graded** opportunity.

Example: A student who earns a 2, 3, 4, 2, 3.5, 4 on assignments aligned to a Standard would earn a 3.34 for that Standard. This is calculated as follows: $\left[\left(\frac{2+3+4+2+3.5}{5}\right) \times 0.60\right] + [4 \times 0.40]$.

Letter Grade: Standards are averaged, converted to a letter grade using the following table and entered into PowerSchool. The most recent grade update represents the students CURRENT grade in the course.

Letter Grade Conversion		
A+ : [3.80, 4.00]	A : [3.60, 3.80)	A- : [3.40, 3.60)
B+ : [3.20, 3.40)	B : [3.00, 3.20)	B- : [2.80, 3.00)
C+ : [2.60, 2.80)	C : [2.40, 2.60)	C- : [2.20, 2.40)
D+ : [2.00, 2.20)	D : [1.80, 2.00)	D- : [1.60, 1.80)
I: Criteria to earn a letter grade has not yet been met. This will be an unusual situation. If a student does not meet the criteria to earn a letter grade within a reasonable period of time (to be determined jointly with the student's Assistant Principal, Guidance Counselor and me), then the student could be in danger of earning an F.		

Example:

Research, Reflect, Revise & Communicate	Mathematical Reasoning	Vocabulary	Mean Score [sum/3]	Letter Grade
3.25	3.50	2.75	3.167*	B

* The mean calculation is as follows: $\frac{(3.25 + 3.50 + 2.75)}{3} = 3.16666666666666$

Note: A student's current grade in the course will be published in PowerSchool on a monthly basis. If a student would like to determine their letter grade more often than once per month they can do so by following [this](#) step-by-step guide. This is the same guide that will be used in class with students so they can check the accuracy of their monthly grade update.