



Step 6

Now that you have your final score, you can determine your Biology course grade using the table below.

Final Score	Grade
3.5 to 4.0	A
2.5 to 3.49	B
1.5 to 2.49	C
0.5 to 1.49	D
0 to .49	F

Example:

If your score is 3.05, then you earned a “B” for your Biology course grade.



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Calculating Your Biology Grade



“Where Learning has no Boundaries”



Calculating your High School Biology Course Grade



Overview

Starting with the 2013-2014 school year, the high school Biology course grade calculation has changed. This change is based upon the End of Course (EOC) assessment, which includes the State **required** calculation. This calculation equals 30% of your final course grade. This pamphlet provides you step-by-step examples so you can calculate your Biology grade.

Step 1



On your report card, find your 1st Semester grade, which includes Quarter 1, Quarter 2, and the Midterm exam.

Example:

First Semester Grade = 90



Your 1st Semester grade is 90%, which equals an "A"



Step 2

On your report card, find your quarter grades for 2nd Semester. Then average the quarter grades to get your semester grade.

Example:

Qtr. 3 = 79

Qtr. 4 = 87

Total = $166 \div 2 = 83$



Your 2nd Semester grade is 83%, which equals a "B"



Step 3

Now that you have your semester grades, convert your semester grades to quality points using the table below.

Letter Grade	Quality Point
A	4
B	3
C	2
D	1
F	0

Example:

Semester 1 = 90% = A = 4 Quality Points

Semester 2 = 83% = B = 3 Quality Points



Step 4

Apply your EOC T-scale score (check your EOC results) to quality points using the table below.

T-scale	Grade	Quality Points
431 to 475	A	4
421 to 430	B	3
394 to 420	C	2
366 to 393	D	1
325 to 365	F	0

Example:

If your EOC T-scale score is 413, then it is a "C" which equals 2 Quality Points



Step 5

Now that you know the quality points for each component of your grade, you can calculate your final grade by multiplying your quality points by the grade percentage.

Component	Quality Points	Grade Percentage	Component Score
Semester 1 (Step 3)	4 (A)	.35	1.40
Semester 2 (Step 3)	3 (B)	.35	1.05
EOC (Step 4)	2 (C)	.30	.60
Final Score			3.05