

Composite GPA Calculations

1. Record grades in the GRADE earned column
2. Translate the letter grade to the numeric value of the grade in the VALUE column (using the information below)
3. Multiply the number in the VALUE column times the number in the CREDIT column. (If you took a course outside WCU, use the credits for that particular course that is comparable to the WCU courses listed on the left). Do this for all courses listed below.
4. Do the above for all courses listed.
5. Add the Quality points earned to get a final number.
6. Divide the final number by 16
7. The result is the composite GPA. It must be 2.75 or greater in order to be considered for admission into the Advance 2 BSN program.

WCU COURSES	GRADE Earned	Numeric VALUE of grade	CREDIT hours earned	Quality points earned
BIO100			3	
CRL107			1	
CHE107			4	
BIO259			4	
BIO269			4	
FINAL				

FINAL TOTAL \div 16 = Composite GPA

Numeric Value of Grade

A = 4.00
A- = 3.67
B+ = 3.33
B = 3.00
B- = 2.67
C+ = 2.33
C = 2.00
C- = 1.67
D+ = 1.33
D = 1.00
D- = 0.67
F = 0.00