

Student Name: Cleveland, Becki Lea UWO ID: 0000000  
 Last First Middle

**GRADE POINT CALCULATION FOR REQUIRED PRENURSING COURSES**

		YR/Sem Taken Or YR/Sem will be taking	Grade	Credit	Grade Points
1	English-101, or 110, or 188, or 202	Fall 2003	B	3	9
2	Psychology 101, 104, or 204	Fall 2003	A	3	12
3	Nursing 200, Psych 291, or Ed Foundations 377	Spring 2004	AB	3	10.5
4	Science (Biological Concepts) Biology 105, 107 or 230	Spring 2003	B+	4	13.32
5	<del>Science (Anatomy) Biology 211</del>	<del>Spring 2004</del>	<del>C</del>	<del>3</del>	<del>6</del>
6	<del>Science (Physiology) Biology 212 or 319</del>	<del>Spring 2005</del>	<del>C</del>	<del>3</del>	<del>6</del>
7	Science (Microbial Survey) Biology 233 or 309	Spring 2003	AB	4	14
8	Science (Chemistry) Chemistry 101 or 105	Fall 2004	B/A	3/1	9/4
9	Science (Biochemistry) Chemistry 102 or 106	Spring 2005	BC	4	10
<u>10.</u>	General Education <b>**6 best credits ONLY</b>	Fall 2003	A	2	8
	Dept & Cat # of course				
	Required General Education	Fall 2004	A	3	12
	Dept & Cat # of course				
	Required General Education	Fall 2004	A	1	4
	Dept & Cat # of course				
11	Nursing 105 – All students must take this course to be eligible for applications	Fall 2005 In progress	Will not be used for admission GPA But must complete with "C" or better		
12	Communications 111	Fall 2004 A	Will not be used for admission GPA But must complete with "C" or better Can be double counted and used as GenEd		
	Total	Grade Points divided by Credits = GPA	3.4135 3.41	31	105.82

Grade point total 105.82 ÷ Credit total 31 = 3.41 GPA Calculation

**Basic Grading Scale PER CREDIT**

(i.e., a 3-credit course with a grade of AB is configured as 3.5 X 3 = 10.5)

A = 4	B- = 2.67	CD = 1.5
A- = 3.67	BC = 2.5	D+ = 1.33
AB = 3.5	C+ = 2.33	D = 1
B+ = 3.33	C = 2	D - = .67
B = 3	C- = 1.67	

**Numerical Scale & International Transcripts PER CREDIT**

1-1.25 = Excellent = A = 4.0  
 1.5-1.75 = Very Good = AB = 3.5  
 2.0-2.5 = Good = B = 3.0  
 2.75 = Fair = BC = 2.5  
 3.00 = Passed = C = 2.0  
 4.00 = Conditioned = D = 1.0  
 5.0 = Failed = F = 0

**DO NOT RETURN THIS SAMPLE WITH YOUR APPLICATION. Thank you!**