

Student Name: \_\_\_\_\_ ID#: \_\_\_\_\_ Date: \_\_\_\_\_

### ADMISSION CALCULATION

- TEAS score of 66 or greater are given first consideration.  TEAS Completed & Scored: \_\_\_\_\_
- TEAs score is only good for one admission period.  Date TEAS taken: \_\_\_\_\_

#### ACT COMPOSITE COMPONENT:

Points will be the actual score. (i.e. ACT score of 18 equals 18 pts.)

– SAT conversion and Super Scores not accepted

- ACT MUST be 18

ACT COMPOSITE POINTS EARNED	
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#### ACT SCIENCE COMPONENT:

- Points are the actual science score.

ACT SCIENCE COMPOSITE POINTS EARNED	
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#### GPA COMPONENT: (2.5 GPA OR HIGHER TO BE CONSIDERED)

- GPA will be calculated using SCORES from all attempts within the past 3 years from the following courses:  
Anatomy & Physiology (A&P) I Lecture, Anatomy & Physiology (A&) I Lab, and College Algebra.
  - If Anatomy & Physiology I Lecture and Anatomy & Physiology I Lab grades are 4-7 years old, will use the highest A&P I grades to calculate GPA.
  - If College Algebra is older than 3 years, will use highest College Algebra grade on transcript for GPA calculation. College Algebra may have been taken at any time during the college career and does not have a seven year time limit.
- NOTE: All Anatomy & Physiology courses must be completed within the last 7 years.
- NOTE: A higher level math may be used to calculate GPA if College Algebra not taken AND the course is approved as a substitute for College Algebra by the Registrar.
- Points awarded will be the GPA minus the decimal. (i.e. GPA 3.5 will be 35 pts.)

GPA POINTS EARNED	
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#### ADDITIONAL POINTS POSSIBLE:

- Master's Degree in Science:
- LPN- Passed NCLEX:

5 POINTS

5 POINTS

ADDITIONAL POINTS EARNED	
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<b>TOTAL:</b>	
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Student Name: \_\_\_\_\_ ID#: \_\_\_\_\_ Date: \_\_\_\_\_

COURSE	GRADE	CREDIT HOUR	QUALITY POINTS	TOTAL (COLUMN 2 X COLUMN 3)
<input type="checkbox"/> A&P I (3) DATE:				
<input type="checkbox"/> A&P I- LAB (1) DATE:				
<input type="checkbox"/> A&P I (3) DATE:				
<input type="checkbox"/> A&P I- LAB (1) DATE:				
<input type="checkbox"/> A&P I (3) DATE:				
<input type="checkbox"/> A&P I- LAB (1) DATE:				
<input type="checkbox"/> ALGEBRA (3) DATE:				
<input type="checkbox"/> ALGEBRA (3) DATE:				
<input type="checkbox"/> ALGEBRA (3) DATE:				
<b>TOTAL COLUMNS 2 &amp; 4</b>	1	2	3	4

- All Courses Attempted within the last 3 years are counted.
- Anatomy & Physiology I Lecture, Anatomy & Physiology I Lab and College Algebra grades must be on the transcript OR student must be enrolled in first mini-term course at NWCC at time of application.

To calculate cumulative GPA, divide column 4 by column 2, then round to the nearest tenth.

Grade	Qal. PT
4.0	40
3.9	39
3.8	38
3.7	37
3.6	36

**GPA:** \_\_\_\_\_