

POINT COUNT WORK SHEET (FOR OFFICE USE ONLY)

**Students are selected according to a point system.
 (This point count work sheet is reviewed each year and is subject to change.)**

BEFORE applying to the PN program, an applicant must satisfy **BOTH** the math and biology prerequisites as well as any needed developmental Reading or English courses.

MATH - An applicant must have completed one of the following before receiving the PN application packet: An unweighted high school GPA of 2.8 or higher from a College Prep Curriculum valid within 10 years. If this is not met, one of the following options, within 10 years, will satisfy the math requirement:

- Qualifying placement scores
- A grade of “P” for DMA 010-080
- A grade of “C” or higher for MAT 080

OR RISE placement if outside the 10-year high school timeframe and must demonstrate mastery of Units 1-12 (Tier 2) or will be required to complete the transition course until mastery at Unit 12 (Tier 2) is met. Students who do not satisfy the high school GPA or RISE placement requirements, must attend the transition course, MAT 003, until mastery is achieved through Unit 12 (Tier 2). Students who have completed a college approved math course such as MAT 122, MAT 141, MAT 151, MAT 152, MAT 161, MAT 171, or MAT 263 with a “C” or better may meet the math requirement.

BIOLOGY –An applicant must have completed the required biology course(s) before receiving the ADN or PN application packet: Biology 168 with a “C” or higher within 5 years of admissions and BIO 169. If BIO 169 has not been completed with a “C” or higher within 5 years of admissions, proof of enrollment at an approved college/university is required. The equivalent(s) to BIO 168 and 169 must be approved by the Registrar’s Office and the Dean of Health Sciences and Nursing.

MATH PREREQUISITE DOCUMENTATION _____

SECTION A. COLLEGE COURSE WORK

BIO 168 Anatomy/Physiology I (4 sem. hrs.)	A (5 pts) _____	
*Attempts 1 grade _____ 4 grade _____	B (3 pts) _____	
2 grade _____ 5 grade _____	C (1 pt) _____	
3 grade _____ Date _____	Alternate pts _____	

BIO 169 Anatomy/Physiology II (4 sem. hrs.)	A (5 pts) _____	
*Attempts 1 grade _____ 4 grade _____	B (3 pts) _____	
2 grade _____ 5 grade _____	C (1 pt) _____	
3 grade _____ Date _____	Alternate pts _____	

***For each attempt made for BIO courses, one point will be deducted from the course points through a zero-point credit. Attempts include withdrawals (W, WP, WF). If BIO 168 & 169 are repeated to satisfy the five-year requirement, points will not be deducted.**

PSY 150 General Psychology (3 sem. hrs.)	A (3 pts) _____	
	B (2 pts) _____	
	C (1 pt) _____	

ENG 111 Writing and Inquiry (3 sem. hrs.)	A (3 pts) _____	
	B (2 pts) _____	
	C (1 pt) _____	

Section A Total Points _____
 (16 maximum points)

SECTION B. ACT or PSB SCORES within 10 years

ACT Scores:

Area	Score/pts	Score/pts	Score/pts
*English (16-19) = 2	(20-23) = 5	(24-36) = 10	
*Reading (16-20) = 2	(21-24) = 5	(25-36) = 10	
*Math (16-19) = 2	(20-23) = 5	(24-36) = 10	
**Science (18-20) = 2	(21-23) = 5	(24-36) = 10	

*Zero points for English, Reading & Math scores ≤ 15 **Zero points for Science scores ≤ 17

Total English Points: _____ **Total Reading Points:** _____
Total Math Points: _____ **Total Science Points:** _____

OR PSB Percentiles:

90 – 99 = 10 points
75 – 89 = 8 points
60 – 74 = 6 points
40 – 59 = 4 points
25 – 39 = 2 points
24 & below = 0 points
Total Academic Aptitude Percentile _____ % = _____ pts
(Verbal, Arithmetic, Nonverbal)
Reading Comprehension Percentile _____ % = _____ pts
Natural Sciences Percentile _____ % = _____ pts
Vocational Adjustment _____ % = _____ pts

Section B Total Points _____
 (40 maximum points)

SECTION C. HEALTH RELATED EDUCATION¹

NA I, EMT Basic, Dental Assisting, Phlebotomy, Certificate in Medical Assisting **OR** _____ (0.5 pt)

NA II, Medic, EMT Intermediate, Radiography, Surgical Technology, Dental Hygiene, Respiratory Therapy, Polysomnography **OR** _____ (1 pt)

Medical Assistant, EMT Paramedic, OTA, PTA, Massage Therapy _____ (2 pts)

Section C Total Points _____
 (2 maximum points)

SUMMATION OF TOTAL SCORES

SECTION A² _____ SECTION C _____

SECTION B _____ **GRAND TOTAL** _____
 (58 Maximum Points)

DACA link: lenoircc.edu/programsofstudy/healthcareandnursing/

¹Certificate, diploma, or degree must be documented. Applicant must provide official transcripts to admissions. Points will be awarded for the highest certificate, diploma, or degree only.

²In the event the above point count tool does not succeed in clearly identifying students for admission, the unweighted cumulative GPA of general college courses from this list will be considered. Unweighted GPA _____

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Current app/major _____
 1st Verification _____
 2nd Verification _____
 3rd Verification _____