

**SURRY COMMUNITY COLLEGE
ASSOCIATE DEGREE NURSING - POINT COUNT WORK SHEET**

*****Additional opportunity to apply to RIBN for Fall 2024 Cohort-
DEADLINE APRIL 15, 2024*****

Requirements to qualify to apply for Associate Degree Nursing program

- Application for Admissions by January 15th
- Take nursing Admissions test at Surry as scheduled in January or have scores transferred to Surry by February 1st
 - Benchmark score = Total Score of 60% or above
 - No subtest scores (Reading, English, Science, Math) less than 25%
 - Students should contact the instructional assistant for health sciences (Carol Roberts @336-386-3275) to register for the TEAS which will be scheduled for several dates in January each year
 - TEAS scores are valid for 1 year
 - Students may take the TEAS no more frequently than every 3 months - regardless of location
- Official High School transcripts and/or GED scores
- Official transcripts from all colleges attended (inclusive of Fall course grades)
- Cumulative GPA of 2.5 or higher in all college courses taken (includes all schools)
- BIO 168 **OR** high school or college General Biology with a passing grade
- BIO 168 **OR** high school or college Chemistry with a passing grade
- Valid documentation of successful completion of a **state approved** program for Nursing Assistant I training
- Competencies through:
DMA 010-050 _____ **OR** MAT 003P2 _____ **OR** MAT 152 with co-requisite if not placed directly into MAT 152 _____ DRE
098 _____ **OR** ENG 002P2 _____ **OR** ENG 111 with co-requisite if not placed directly into ENG 111 _____

Students are admitted to the ADN program based on a point system.

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|---|---------------|---------------|
| <input type="checkbox"/> TEAS Total Score (ex. 72% = 72 points) | | |
| <input type="checkbox"/> BIO 168 Anatomy & Physiology I (4 semester hours) | A= 40 points | B= 30 points |
| <input type="checkbox"/> BIO 169 Anatomy & Physiology II (4 semester hours) | A= 40 points | B= 30 points |
| <input type="checkbox"/> ENG 111 Writing and Inquiry (3 semester hours) | A = 20 points | B= 10 points |
| <input type="checkbox"/> ENG 112 or ENG 114 (Professional Research & Reporting (3 semester hours) | A = 10 points | B = 5 points |
| <input type="checkbox"/> MAT 152 (or higher level) Statistical Methods (4 semester hours) | A = 40 points | B = 30 points |
| <input type="checkbox"/> GPA (multiplied by 20) | _____ | _____ |
| <input type="checkbox"/> TOTAL POINTS _____ | | |

** Students will be ranked according to points and admission will be offered to the number of students equivalent to the number of available seats beginning with the student with the top number of points.