



Standard ADN and PN Nursing Program Point Distribution for Admittance

Wallace State Community College – Hanceville Department of Nursing Education

COURSE POINTS		
Course	Grade	Points
ENG 101	_____	_____
BIO 201	_____	_____
BIO 202	_____	_____
*MTH 100	_____	_____
Total Course Points →		
<p>*Higher level Math accepted. Note: Math 116 is NOT a higher math course.</p>		

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Course Grade = Points

Grade of A = 3 Points

Grade of B = 2 Points

Grade of C = 1 Point

CLEP Credit = 2 Points

(No time limit on when course was taken)

_____ **Course Points from Above** (12 Possible Points)
No time limit on when courses were taken

_____ **First-Time Nursing Applicant Points** (0 or 7 Possible Points)
Awarded if not enrolled in a nursing program **within the past three years**

_____ **Completion of Nursing Recommended Information Session** (1 Possible Point)
Refer to website for scheduled Information Sessions www.wallacestate.edu/nursing

_____ **Valid Healthcare Certificate or License** (2 Possible Points) **(Excludes CPR)**

_____ **ACT Score** (18 to 36 Possible Points)
(Minimum score required = 18 / No time limit on when ACT was taken)

_____ **Total Points Earned**

Applicant must also meet the following admission criteria:

- Be unconditionally admitted to the College.
- Be in good standing with the College.
- Completed nursing application and supporting documentation by posted deadline.
- Obtain a minimum of 18 ACT composite score National or Residual.
- Maintain a grade of “C” or better in ALL general education and nursing courses. A minimum grade of 75 constitutes a “C” in nursing courses.
- Achieve a minimum of 2.0 GPA cumulative at current native institution or cumulative 2.0 in institution from which student is transferring to be eligible.
- Achieve a minimum of 2.5 GPA for nursing required academic core courses.
- Achieve a minimum of 2.5 GPA cumulative high school GPA for students without prior college courses (GED will be used if applicable).
- Meet the essential functions for nursing.
- Be eligible for ENG 101 and MTH 100.

01/24/2020 Revised