

**GREAT BASIC COLLEGE  
ASSOCIATE OF APPLIED SCIENCE DEGREE IN NURSING**

**ADMISSION SELECTION CRITERIA Fall 2025**

Eligible students must have a current Nevada CNA license. Eligible students will be numerically ranked according to total points received using the selection criteria below. Total points will be determined after Spring 2025 grades have been posted at GBC. Please note that the applicant is responsible for ensuring that official grades for Spring 2025 semester for non- GBC coursework are submitted to the GBC Registrar. Admission will be offered to the applicants with the highest points based on program capacity. Meeting minimum application criteria does not guarantee admission to the program. In the event that applicants have an equal number of points, a tie breaker will be decided based on completion of one or more of the following courses:

- a. CHEM 100
- b. INT 359 or HSC 300

Prerequisite courses (BIOL 223, 224, 251, MATH 120/MATH 126, PSY 101)	4 points for A or B 2 points for C for each course.
Points	From 10 to 20

If you have placed higher than ENG 101 in your placement exams, you will be given the 2 points for ENG 101

General Education Required Courses (ENG 101, ENG 102, PSC 101, Fine Arts or Humanities)	2 points for A or B 1 point for C for each course completed.
Points	From 0 to 8

Veteran of Armed Forces	Yes	No
Points	1	0

\*To qualify as a GBC student, a student must have completed 15 credits from GBC

Residency *	GBC Student	Nevada Resident	Non-Nevada Area
Points	3	1	0

\*Must include high school transcripts demonstrating completion of Health Science I and II with a C or higher

Completion of CTE Credit Health Science I and II	Yes	No
Points	1	0

TEAS® Score	Individual Adjusted Score percentage will be converted to a Scaled Score. Minimum Composite Score = 58.7% 2% of the Scaled Score = Entrance Exam Points
Points	From 8.4 to 12.0

**Maximum Possible Points = 44**

**Minimum Points Required for Consideration = 32**

*Note: the highest grade achieved for courses taken more than once will be used.*