FRCC Practical Nursing Admissions Ranking Table 2025

Criteria/Points Available	Points Possible	Points Earned
HESI A-2 Entrance Exam		
A minimum average score of 60% is required in the following subjects: Reading Comprehension, Biology, Anatomy & Physiology, and Math*.	70	Enter your points here.
 All required subjects must be submitted on one cumulative report 		
(Scores cannot be mixed and matched).		
 Cumulative reports can be used for up to 15 months and the HESI A-2 		
may be taken twice in 365 days.		
 Exam offered at FRCC Testing Centers. 		
Formula to calculate points: Score x 0.70= Maximum 70 points		
GPA calculated from application prerequisite courses: BIO1006* or avg of BIO1010 & BIO2101* and ENG 1021* or ENG1022*		
 A minimum grade of "C" is required for the coursework listed above. *If you took both ENG1021 & ENG1022, only the higher grade will be used for GPA calculation. *If you took both BIO1006 and BIO2101, only the higher grade will be used for GPA calculation. *If you took BIO1010 & BIO2101, the avg of the grade will be used. Prior Learning Assessments (e.g. CLEP Scores) will not count into the GPA calculation. 	20	Enter your points here.
 The prerequisites in this category must be completed prior to start of fall semester. 		
Points for Letter Grade: A = 10, B = 6, C = 4		
 Related Direct Patient Medical Care Experience (ex. CNA, MA, QMAP, EMT) Employment verification letter attached to application demonstrating over 150 hours in the past five years. Hours Worked Points: 4 pts (5,000+ hours), 3 pts (4,999 to 2,000 hours), 2 pt 	4	Enter your points here.
(1,999 to 1,000 hours), 1 pt (999 hours or less)		
Previous Degree		
 May be an associate, bachelor's or master's degree in any field. 	_	Enter your
 Certificate programs do not qualify. 	5	points here.
Certificate programs do not quatify.		
Military Service/Veteran Status		Entoryour
 DD Form 214 or CAC card attached to application (dependents do not qualify) 	1	Enter your points here.
Total Points	100	Enter total points.

Updated 1/29/2025 Subject to Change