

PN Certificate Rubric

Applicant Name: _____ **J:** _____

Admission criteria:

- ☐ Cumulative GPA 2.5 or higher (High school applicants: cumulative GPA 75 or higher)
- ☐ Mathematics level 0B or higher
- ☐ BIO 106 Human Biology, BIO 111 Survey of Cell Biology, BIO 131 Principles of Biology 1, [CLEP score of 50 or higher](#) (High school applicants: AP BIO score of 3 or higher)
- ☐ ENG 100 English Composition or placement test into ENG 101 Research and Composition

Pre-Interview Scoring:

College Applicant		High School Applicant	
Coursework completed:			
Scoring: A = 6 pts B+/B/B- = 4 pts C+/C = 2 pts Courses: BIO 251 = ____ pts BIO 252 = ____ pts BIO 202 = ____ pts	Scoring: A = 3 pts B+/B/B- = 2 pts C+/C = 1 pts Courses: ENG 101 = ____ pts PSY 133 = ____ pts SOC 144 = ____ pts MTH 174 = ____ pts	Scoring: A = 6 pts B+/B/B- = 4 pts C+/C = 2 pts Courses: ENG 101 = ____ pts PSY 133 = ____ pts SOC 144 = ____ pts MTH 174 = ____ pts BIO 106/131 = ____ pts	
Subtotal: _____/18 pts	Subtotal: _____/12 pts	Subtotal: _____/30 pts	
Cumulative GPA*:			
Scoring: 3.6-4.0 = 3 pts 3.0-3.5 = 2 pts 2.5-2.9 = 1 pt	<i>*If no coursework has been completed at JCC, GPA will reflect most recent cumulative GPA from transfer school.</i>		Scoring: 90-100 = 3 pts 80-89 = 2 pts 75-79 = 1 pt
Subtotal: _____/3 pts	Subtotal: _____/3 pts		
Total Pre-interview score (sum of subtotals): _____/33 pts			

Interview scoring: _____/100 pts

Total Admission scoring:

Pre-interview score (30%): ____ pts	Interview score (60%): ____ pts	Prior degree (10%): ____ pts
= total pre-interview score x 0.3	= interview score x 0.6	= score below x 0.1
		Bachelor's or higher = 3 pts
		Associates = 2 pts
		No degree = 0 pts

Total points for Admission: _____/100 pts