

Pueblo Community College
Advanced Placement in Nursing | LPN-to-ADN Applicants
Application Scoring Tool 2024

Criteria	Maximum Points	Points			
Applicants must have a current Colorado LPN license, in good standing, which must be uploaded to the online application.	Required	YES/NO			
Work experience as Licensed Practical Nurse : Submit a letter that includes a job description, work verification including dates of employment with original signature of supervisor or Human Resource personnel. Letter must demonstrate employment of 2000 hours in the past 2 years. <i>NOTE: The 10-year science requirement will not apply to LPN's with 2000 hours worked in the past two (2) years.</i>	Required	YES/NO			
GPA of required classes must be 2.8 or better to apply <ul style="list-style-type: none"> • <i>Better of first two (2) attempts for biology courses are used for calculation.</i> • <i>All prerequisite courses must be passed with a "C" or better.</i> • <i>Meet with your advisor if have earned two or more C's in required courses.</i> 	Required	YES/NO			
REQUIRED Prerequisite Course Grades					
	<u>Points allocated for each class</u>				
ENG 1021 English Composition	A=9	B=7	C=5		
PSY 2440 Human Growth and Development	A=9	B=7	C=5		
HPR 1010 Dietary Nutrition	A=9	B=7	C=5		
BIO 2101 Anatomy and Physiology I w/lab	A=9	B=7	C=5		
BIO 2102 Anatomy and Physiology II w/lab	A=9	B=7	C=5		
BIO 2116 Pathophysiology	A=9	B=7	C=5		
BIO 2104 Microbiology w/lab	A=9	B=7	C=5		
	63				
TEAS (Test of Essential Academic Skills through ATI) Exam					
<u>Criteria</u>	<u>12 points</u>	<u>9 points</u>	<u>6 points</u>	<u>3 points</u>	<u>0 points</u>
Reading	83 or higher	82.9-78	77.9-71	70.9-66	65.9 and below
Math	85 or higher	84.9-80	79.9-75	74.9-67	66.9 and below
				24	
General Education Courses <u>taken at PCC</u>					
1 point for each course completed with PCC ENG 1021, PSY 2440, BIO 2101, BIO 2102, BIO 2116, BIO 2104, HPR 1010				7	
Prior College Degree					
Associate Degree or higher in any discipline.				6	
Total applicable points				100	