

**Vernon College Licensed Vocational Nursing Program (LVN)
Admission Point System Calculation (APSC)**

Updated: 8-2025
Fall 2025 – Current

Selection for admission into the program is based on a point system and by application groups;
LVN New, LVN Re-admission, and LVN Re-entry

Applicant Name: _____ **Student ID#:** _____

<u>Minimum Requirements for Acceptance</u>		<u>Recommended</u>	
APSC score of 6 HESI A2 score of 55		APSC score of 17 or greater HESI A2 score of 70 or greater	
Resident of 12 County Service Area (Archer, Baylor, Clay, Cottle, Foard, Hardeman, Haskell, King, Knox, Throckmorton, Wichita, or Wilbarger)			
Area		Points Possible	Points
Out of Area	In Service Area	0 3	
Military Service (Retired or Honorable Discharge)			
Military/Military Spouse		Points Possible	Points
No	Yes	0 5	
Licensure/Certificates/Training – Experience			
Certificate or Licensure		Points Possible	Points
Medic/Corpsman, Paramedic, Pharmacy Tech, Surgical Tech		5	
CNA, EMT, N.T.S.H. PNA, MA, Phlebotomy, U.R. PCA/Tech, Tech, PCT		3	
HESI A2 Exam HESI A2 Entrance Exam recommended cumulative score of 70% or better and minimum score of 55%			
Test Score =		Points Possible	Points
81 – 100	78 – 80	70 – 77	<70
5	3	1	0
Education/Texas Success ☐ TSI Clear			
VC Enrollment Last 12 Months		Points Possible	Points
No	Yes	0 2	
Course Chart - Grade of C or Better – First Attempts Only			
Course		Points Possible (First Attempt Only)	Points
Prerequisites (Required)			
LEAD 1110 Workforce Development Critical Thinking		No Yes IP	
A&P I (Not Valid if Greater Than 10 Years Before First LVN Program Class Day) Grade/Semester/Year:		A=5 B=3 C=1	
Co-Requisite (Required Concurrently - Level I if not Completed)			
A&P II (Not Valid if Greater Than 10 Years Before First LVN Program Class Day) Grade/Semester/Year:		A=5 B=3 C=1	
Co-Requisite (Required Concurrently – Level II if not Completed)			
Growth and Development Grade/Semester/Year:		A=5 B=3 C=1	
Additional Courses (Not Required)			
Microbiology (Not Valid if Greater Than 10 Years Before First LVN Program Class Day) Grade/Semester/Year:		A=5 B=3 C=1	
College Algebra, Contemporary Math, or Elementary Statistical Methods Grade/Semester/Year:		A=5 B=3 C=1	

Calculated by: _____

☐ **Total Points:** _____