



Transfer Pathway Agreement Alvin Community College and

Texas Tech University – Health Sciences Center

Degree:

Bachelor of Science in Nursing (B.S.N.)

GPA Requirements for Program:

- 2.5 cumulative GPA on a 4.0 scale for general education prerequisite and Nursing courses.
- All prerequisite courses require a grade of C or higher.

Requirements to Apply:

- Associate of Applied Science in Nursing (A.A.S./A.D.N.)
- Meet all Texas Tech University Health Sciences Center <u>admission requirements</u>, including <u>general education requirements</u>.
- Current, unrestricted license to practice as a Registered Nurse (R.N.) in the U.S.
- Complete a concurrent admission application with Alvin Community College and TTUHSC School of Nursing as directed by a Texas Tech University Advisor.
- Full admission to the TTUHSC School of Nursing is predicated upon:
 - Receiving licensure as a Registered Nurse.
 - Applicants meeting all admission requirements for the RN to BSN program.

ACC Credit Hour Transfer Information:

30 semester credit hours of general education prerequisite courses for receipt of 36 semester credit hours of advanced placement in basic Nursing courses and up to 25 semester credit hours of additional Core General Education courses.

Note – Program Information:

- Applicants activate the concurrent admission process for entrance into the R.N. to B.S.N. Studies during the application cycle for the semester they are choosing to start the R.N. to B.S.N. program.
- Graduates of the Associate of Applied Science in Nursing Program must have passed the National Council Licensure Examination (NCLEC) and be licensed in good standing with the Texas Board of Nursing.
- Applicant will be able to start full-time the semester following completion of all admission requirements as stated by Texas Tech University Health Sciences Center.

For more information visit the Texas Tech University – Health Sciences Center Bachelor of Nursing .

Contact an ACC Advisor for more information at 281-756-3531 or info@alvincollege.edu.