



## Exhibit A

This two-year plan provides a model for transfer from UNT Dallas to UNTHSC for completion of the pre-licensure BSN (Nursing) including TCCNS courses. The two-year plan provides a model for the BA/BS in Biology and the BA/BS in Public Health majors to stay in the degree plan while completing the required TCCNS and BSN prerequisites. See the current [Undergraduate Catalog](#) for course prerequisites. Course availability at UNT Dallas is subject to change, and the plan shown below may change based on updates to UNT Dallas's course offerings. Students opting to enter into the pre-licensure BSN program from UNT Dallas will be provided the opportunity for an early admission cycle. Dates will be shared with academic advisors for both the Fall and Spring entry.

| FIRST YEAR FALL  |                                   | FIRST YEAR SPRING  |  |
|--|-----------------------------------|--|--|
| UNT Requirement  | UNTHSC BSN Nursing Prerequisite   | UNT Requirement  | UNTHSC BSN Nursing Prerequisite                  |
| ENGL 1313: Computer Assisted College Writing I (CORE 010)                | English Composition I             | COMM 2300-Fundamentals of Public Speaking (or any approved Communications course) (CORE 010) | English Composition II or any approved CORE 010) |
| PSCI 1040-American Government: Laws and Institutions (CORE 070)          | U.S. Government/ Texas Government | PSCI 1050-American Government: Process and Policies (CORE 070)                               | U.S. Government/ Texas Government                |
| BIOL 1710/1730-Biology for Science Majors I with Lab (CORE 030)          | Free Elective                     | BIOL 1720/1740-Biology for Science Majors II with Lab (CORE 030)                             | Free Elective                                    |
| PSYC 1100: Introduction to Psychology (CORE 080)                         | Introduction to Psychology        | CDFS 1013-Human Development (TCCNS PSYC 2314) (CORE 080)                                     | Lifespan Growth and Development                  |
| UGST 1100-Applications of Learning Foundations (Freshman Seminar course) | Free Elective                     |  |  |
|  | 14 SCH                            |  | 13 SCH   |

| FIRST YEAR SUMMER   |  |
|---|--|
| UNT Requirement   | UNTHSC BSN Nursing Prerequisite                    |
| MATH 1342-Elementary Probability and Statistics (CORE 090)  | Statistics – (any College level of at least 3 SCH) |
| ART 1300-Art Appreciation for Non-art Majors (or any approved Creative Arts course) (CORE 050) See list of approved courses | Creative Arts                                      |
|   | 6 SCH  |

| SECOND YEAR FALL                                       |   | SECOND YEAR SPRING  |  |
|--|---|---|--|
| UNT Requirement  | UNTHSC BSN Nursing Prerequisite                 | UNT Requirement   | UNTHSC BSN Nursing Prerequisite            |
| BIOL 2301/2311-Human Anatomy and Physiology I with Lab | Anatomy & Physiology I (must include lab)       | BIOL 2302/2312-Human Anatomy and Physiology II with Lab   | Anatomy & Physiology II (must include lab) |
| BIOL 3307/3107-Microbiology with Lab                   | Microbiology (must include lab)                 | PBHL 3310-Introduction to Human Nutrition   | Nutrition                                  |
| CHEM 1360- Context of Chemistry                        | Chemistry (any College level of at least 3 SCH) | HIST 2620-United States History since 1865 (CORE 060)   | U.S. History II – 3 SCH                    |
| HIST 2610-United States History to 1865 (CORE 060)     | U.S. History I – 3 SCH                          | ENGL 2220-Survey of World Literatures from 1700 to the Present (or any approved Languages, Culture, and Philosophy course) (CORE 040) | Language, Philosophy and Culture           |
|  | 14 SCH  |   | 13 SCH                                     |