# **NURSING - BSN, RN TO BSN** TRACK

The RN to BSN track enables applicants who have earned an associate degree in nursing from an accredited college and hold a current, unencumbered Registered Nurse license to earn a baccalaureate degree in nursing.

This program is approved for delivery via asynchronous distance education technology. It is delivered asynchronously online to accommodate family and professional responsibilities of the working nurse while advancing their education. The upper division program is designed for working nurses and can be completed in 3 or 4 semesters of study.

#### **ASCEND**

The Aggie Student-Centered Express Nursing Degree track (ASCEND) is an RN-to-BSN option exclusively for Blinn College nursing students. The ASCEND program is offered to qualified students who have completed at least one semester of the associate degree nursing (ADN) program. Successful ASCEND students will earn a BSN within 1 or 2 semesters after earning their ADN.

Application for the ASCEND program must include a written attestation of program eligibility signed by the ADN program director.

## **Entry to the RN to BSN (Bachelor of Science in Nursing) Program**

Admission to the College of Nursing RN to BSN Program is competitive.

Admission decisions are based on multiple elements in the student's academic and professional background.

Minimum requirements include:

- · Must graduate from a nationally accredited associate degree in nursing (ADN) program
  - The Accreditation Commission for Education in Nursing (ACEN)
  - The Commission for Nursing Education Accreditation (CNEA)
  - · The State Board of Nursing (for select states)
- · Grade of C in each prerequisite course
- · Cumulative grade point average of 2.5 (on a 4.0 scale); GPA associate degree in nursing course work grade point average of 2.5; ASCEND students must have earned a minimum of 3.0 GPA in Texas A&M College of Nursing prerequisite, nursing science, and Blinn College ADN coursework by the start of classes.
- · One professional reference from either a professor or the student's current supervisor
- · Professional resume
- · Limited number of course repeats, withdraws, or failures in academic
- The Undergraduate Admissions, Progression, and Graduation Committee may require select applicants to complete timed verbal and written assessments of the student's experiences and attributes, to include community service, leadership, honors and awards and work experience.
- Applicants who complete their Associate Degree in Nursing (ADN) through an LVN to RN or Paramedic to RN bridge program must have

earned a minimum of 35 transferable credits in their program to apply.

Minimum enrollment requirements for RN-BSN students:

- · Must hold a current, unencumbered RN license
- · New ADN graduates may be admitted to the RN-BSN program but must pass the NCLEX by the end of the first term in the program. Students who do not hold a valid RN license by the end of the first semester of enrollment will be dropped from the program.
- ASCEND Program students must submit an attestation of ongoing program eligibility from the ADN program director prior to enrollment each semester.

### **Articulation Agreements**

Blinn College, South Texas College, and Angelina College

#### **Program Requirements**

| _          |  |
|------------|--|
|            |  |
|            |  |
| First Year |  |
| rirst year |  |

| Fall BIOL 107          | Zoology   | Semester<br>Credit<br>Hours |
|------------------------|---|-----------------------------|
| or BIOL 111            | or Introductory Biology I   |                             |
| PBSI 107               | Introduction to Psychology  | 3                           |
|                        | r (http://catalog.tamu.edu/undergraduate/<br>ion/university-core-curriculum/#american-                        | 3                           |
|                        | (http://catalog.tamu.edu/undergraduate/<br>ion/university-core-curriculum/<br>)) <sup>1</sup>                 | 3                           |
| undergraduate/g        | sciences (http://catalog.tamu.edu/<br>eneral-information/university-core-<br>physical-sciences)               | 1                           |
|                        | Semester Credit Hours   | 14                          |
| Spring                 |   |                             |
| PBSI 225               | Lifespan Development <sup>2,3</sup>   | 3                           |
| Select one of the      | following: <sup>2</sup>   | 4                           |
| CHEM 106<br>& CHEM 116 | Molecular Science for Citizens<br>and Molecular Science for Citizens<br>Laboratory                            |                             |
| CHEM 107<br>& CHEM 117 | General Chemistry for Engineering<br>Students<br>and General Chemistry for Engineering<br>Students Laboratory |                             |
| CHEM 119               | Fundamentals of Chemistry I   |                             |
| CHEM 120               | Fundamentals of Chemistry II  |                             |
| ,                      | (http://catalog.tamu.edu/undergraduate/<br>ion/university-core-curriculum/#american-                          | 3                           |
|                        | (http://catalog.tamu.edu/undergraduate/<br>ion/university-core-curriculum/<br>)) <sup>1</sup>                 | 3                           |
| ,                      | tp://catalog.tamu.edu/undergraduate/<br>ion/university-core-curriculum/<br>,2                                 | 3                           |

| Second Year<br>Fall  |  |  |
|--|--|--|
| BIOL 319<br>or VIBS 305  | Integrated Human Anatomy and Physiology I <sup>2,3,4</sup>   | 4  |
|  | or Biomedical Anatomy  |  |
| POLS 206   | American National Government   | 3  |
| Select one of the  | following:   | 3  |
| NUTR 202   | Fundamentals of Human Nutrition  |  |
| NUTR 203   | Scientific Principles of Human Nutrition   |  |
| NUTR 222   | Nutrition for Health and Health Care   |  |
| ` '  | p://catalog.tamu.edu/undergraduate/<br>on/university-core-curriculum/#creative-  | 3  |
| ,  | p://catalog.tamu.edu/undergraduate/<br>on/university-core-curriculum/<br>2   | 3  |
|  | Semester Credit Hours  | 16   |
| Spring   |  |  |
| BIOL 320<br>or VTPB 405  | Integrated Human Anatomy and Physiology  | 4  |
| DI III 111   | or Biomedical Microbiology   | 2  |
| PHIL 111<br>or PHIL 251  | Contemporary Moral Issues or Introduction to Philosophy  | 3  |
| POLS 207   | State and Local Government   | 3  |
| Select one of the  |  | 4  |
| BIOL 206   | Introductory Microbiology  |  |
| BIOL 351   | Fundamentals of Microbiology   |  |
| VTPB 405   | Biomedical Microbiology  |  |
|  | 0  | 1.4  |
| Third Voor   | Semester Credit Hours  | 14   |
| Third Year   | Semester Credit Hours  | 14   |
| Fall   |  |  |
|  | s <sup>5</sup>   | 15   |
| Fall Directed electives  |  |  |
| Fall Directed electives Spring   | Semester Credit Hours  | 15<br>15   |
| Fall Directed electives  | S 5 Semester Credit Hours  | 15<br><b>15</b><br>15                              |
| Fall Directed electives  Spring Directed electives   | Semester Credit Hours  | 15<br>15   |
| Fall Directed electives Spring   | S 5 Semester Credit Hours  | 15<br><b>15</b><br>15                              |
| Fall Directed electives  Spring Directed electives  Summer   | Semester Credit Hours  S 5  Semester Credit Hours  Nursing Dimensions and Informatics for  | 15<br>15<br>15                                     |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460   | Semester Credit Hours  S 5  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for   | 15<br>15<br>15<br>15<br>3                          |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460   | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  | 15<br>15<br>15<br>15<br>3                          |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460  NURS 461   | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  | 15<br>15<br>15<br>15<br>3                          |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460  NURS 461  Fourth Year  | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  | 15<br>15<br>15<br>15<br>3                          |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460  NURS 461  Fourth Year  Fall                                    | Semester Credit Hours  S 5  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the   | 15<br>15<br>15<br>15<br>3<br>3                     |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460  NURS 461  Fourth Year  Fall  NURS 462                          | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the RN  Health Promotion Across the Lifespan for  | 15<br>15<br>15<br>15<br>3<br>3<br>6                |
| Fall Directed electives  Spring Directed electives  Summer NURS 460  NURS 461  Fourth Year Fall NURS 462  NURS 464                   | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the RN  Health Promotion Across the Lifespan for the RN                                       | 15<br>15<br>15<br>15<br>3<br>3<br>6<br>4           |
| Fall Directed electives  Spring Directed electives  Summer NURS 460  NURS 461  Fourth Year Fall NURS 462  NURS 464                   | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the RN  Health Promotion Across the Lifespan for the RN  Leadership and Management for the RN | 15<br>15<br>15<br>15<br>3<br>3<br>4<br>4<br>3      |
| Fall Directed electives  Spring Directed electives  Summer  NURS 460  NURS 461  Fourth Year Fall  NURS 462  NURS 464  NURS 467       | Semester Credit Hours  Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the RN  Health Promotion Across the Lifespan for the RN  Leadership and Management for the RN | 15<br>15<br>15<br>15<br>3<br>3<br>4<br>4<br>3      |
| Fall Directed electives  Spring Directed electives  Summer NURS 460  NURS 461  Fourth Year Fall NURS 462  NURS 464  NURS 467  Spring | Semester Credit Hours  Semester Credit Hours  Nursing Dimensions and Informatics for the RN  Application of Evidence Based Practice for the RN  Semester Credit Hours  Pathophysiology and Pharmacology for the RN  Health Promotion Across the Lifespan for the RN  Leadership and Management for the RN  Semester Credit Hours | 15<br>15<br>15<br>15<br>3<br>3<br>6<br>4<br>3<br>5 |

| NURS 468 | Professional Practice Issues for the RN | 2   |
|----------|---|-----|
|          | Semester Credit Hours                   | 12  |
|          | Total Semester Credit Hours             | 120 |

- Core Curriculum courses are listed on the University Core Curriculum (http://catalog.tamu.edu/undergraduate/general-information/university-core-curriculum/) page. STAT 201 is recommended to fulfill 3 hours of Mathematics, but is not required.
- <sup>2</sup> Indicates Nursing Science course.
- These courses may be taken at a community college, but must be completed by the first day at the School of Nursing. Students may elect to place these courses anywhere in their schedule, though it is encouraged that these be completed over the summer.
- Texas common courses BIOL 2401 and 2402 taken at any Texas accredited public institution will meet the requirement for BIOL 319 and BIOL 320.
- 5 Consult with an academic advisor for acceptable courses.

BSN students must make a minimum grade of C in all courses.