



# The University of Texas at Austin School of Nursing

## Alternate Entry Prerequisite Course Equivalencies

Prerequisite Course	Credits Required	The University of Texas at Austin	Texas Community Colleges (ACC)	Texas A&M University	Texas State University (San Marcos)
*+Anatomy or A&P I with Lab	4	<b>BIO 446L</b> or KIN 324K	<b>BIOL 2401</b> or <b>BIOL 2304 Lec &amp; BIOL 2101 Lab</b>	<b>BIOL 319</b> or ZOO 319 or VAPH 305	<b>BIO 2451</b>
*Physiology or A&P II with Lab	4	<b>BIO 365S &amp; 165U</b>	<b>BIOL 2402</b> or <b>BIOL 2305 Lec &amp; BIOL 2102 Lab</b>	<b>BIOL 320</b> or ZOO 320 or VTPP 423	<b>BIO 2452</b>
+Microbiology	3	<b>BIO 326M</b>	<b>BIOL 2420</b> or BIOL 2421	<b>BIOL 456</b> or BIOL 206	<b>BIO 2400/2440</b> or <b>AHS 2440</b>
*Pharmacology	3	<b>PHR 338</b>	<b>HPRS 2300</b> or RNSG 1301	<b>VTPP 425</b> or <b>VTPP 430</b>	<b>RC 1321</b>
Human Growth & Development (Lifespan)	3	<b>PSY 333D</b>	<b>PSYC 2314</b>	<b>PSYC 307</b>	<b>PSY 3300</b> or <b>FCD 1351</b> or <b>PSY 2315</b>
Nutrition	3	<b>NTR 306</b> or NTR 311 or 312	<b>BIOL/HECO 1322</b> or <b>BIOL 1323</b>	<b>NUTR 202</b> or BICH 401 or FST 202 or NUTR 203	<b>NUTR 2360</b> or <b>HE 2367</b> or <b>FCS 2367</b> or 3367
Statistics	3	<b>SSC 302</b> or <b>EDP 371</b> or SOC 317L or PSY 418 or M 316	<b>PSYC 2317</b> or <b>MATH 1342</b>	<b>EDSY 439</b> or <b>STAT 302</b>	<b>PSY 3301</b> or <b>PSY 3387</b>

Recommended courses are in **BOLD**, other acceptable courses are in parentheses.

The above prerequisites requirements are for Summer 2017 candidates and thereafter. This list is NOT all-inclusive, other courses not on this list can be sent to graduate student services, contact information below, for approval.

### Prerequisite Course Policies

- A grade of “C” or higher must be earned in all prerequisite courses.
- All prerequisite courses must be complete before **ENROLLING** in the AE program, **NOT** by the application deadline. The program typically starts around June 1<sup>st</sup>.
- Applicants **MUST** have completed a minimum of **5** prerequisite courses by December 31<sup>st</sup>.
  - **+Two of the five** completed courses must include **Human Anatomy, Microbiology**, plus any three other prerequisite courses.
- Final grades for any prerequisite courses **In-Progress** during the semester of application (**Fall**) must be received in the Graduate Student Affairs Office by **January 5<sup>th</sup>**. See “**Application Information**” on the UT Austin School of Nursing website for further instructions.
- \*Applicants **MUST** have completed the **Human Anatomy, Human Physiology, and Pharmacology** courses within the past **6 years** from the date of anticipated AE program enrollment.
- All prerequisite courses are available in Distance Learning format (see page 2 & 3 for approved courses). Any online courses not on this list can be sent to the AEMSN graduate coordinator for approval.
- All prerequisite courses are subject to approval by the Graduate Student Affairs Office.

**Transcript evaluations for prerequisite course completion** are recommended prior to applying to the AEMSN & AEPHD programs. To request an evaluation of your transcripts, please email your contact information and copies of your transcripts (copies of official transcripts are preferred but not required) to: [Tracy Demchuk](#).

Please note- course syllabus may be required for review.

**Approved Distance Learning Courses  
for Alternate Entry Prerequisites**

**Human Anatomy or Anatomy & Physiology I\***

NR.110.204	Anatomy with lab	<a href="#">John Hopkins University</a>
NSCI 280	Human A & P I	<a href="#">University of Phoenix</a>
BIOL 2111K	Human A & P I	<a href="#">Darton State College</a>
BIO 201 & BIO 201L	A & P I with Lab	<a href="#">Straighterline College</a>

**Human Physiology or Anatomy & Physiology II\***

NR.110.205	Physiology with lab	<a href="#">John Hopkins University</a>
NSCI 281	Human A & P II	<a href="#">University of Phoenix</a>
BIOL 2112K	Human A & P II	<a href="#">Darton State College</a>
BIO 202 & 202L	A & P II with lab	<a href="#">Straighterline College</a>

**Microbiology\***

NR.110.203	Microbiology with lab	<a href="#">John Hopkins University</a>
BIO 250	Microbiology	<a href="#">Straighterline College</a>
BIO 340 or SCI 250	Microbiology	<a href="#">University of Phoenix</a>
BIOL 232 DL	Microbiology	<a href="#">Ocean City College</a>

**Pharmacology\***

NURS 5140 (prerequisite required)	Pharmacology for Primary Care Practitioners	<a href="#">University of Wyoming</a>
NUR 112	Basic Concepts of Pharmacology	<a href="#">Arapahoe Community College</a>
HCS 260	Pharmacology	<a href="#">University of Phoenix</a>
HPRS 2300	Pharmacology for Health Professionals	<a href="#">Austin Community College</a>

**Human Growth & Development (HG&D) Life Span\***

NR.110.201	HG&D Through the Lifespan	<a href="#">John Hopkins University</a>
PSY 235	Human Growth & Development	<a href="#">Arapahoe Community College</a>
BSHS 342; PSY 280; PSY 375	Human Growth & Development	<a href="#">University of Phoenix</a>
PSYC 2314	Human Growth & Development	<a href="#">Austin Community College</a>

**Nutrition\***

NR.110.200	Nutrition	<a href="#">John Hopkins University</a>
SCI 220	Human Nutrition	<a href="#">University of Phoenix</a>
BIOL 1323	Human Nutrition	<a href="#">Austin Community College</a>
NTR 241	Human Nutrition	<a href="#">Arizona State University</a>

## Statistics\*

NR.110.202	Biostatistics	<a href="#">John Hopkins University</a>
PSYCH 101	Psychological Statistics	<a href="#">Brigham Young University</a>
STAT 221	Principles of Statistics	<a href="#">Brigham Young University</a>
HCS 438	Statistical Applications	<a href="#">University of Phoenix</a>

*\*Courses listed may or may not be current at the institution listed. You must check with each institution to determine course availability.*

NOTE: All courses listed, including distance-learning course, are approved and accepted. UT at Austin School of Nursing admissions committee accepts all approved courses equally and taking courses at the University of Texas at Austin is not preferred or required for the AEMSN program.