

Below are the required prerequisite courses for the Traditional BSN program. Prerequisite courses are not required to be completed at time of application, but must be completed prior to BSN enrollment if admitted. All prerequisite courses must be completed with a grade of C or better, and applicants must have a minimum of one science prerequisite completed at time of application to calculate science GPA. Minimum cumulative and science GPA's to be eligible are 2.50.

Prerequisite Courses (Including General Education Courses, below)		Recommended OU Course Number
<input type="checkbox"/>	ENGLISH COMP I (3 credit hours)	ENG 1113
<input type="checkbox"/>	ENGLISH COMP II (3 credit hours)	ENG 1213
<input type="checkbox"/>	US GOV (3 credit hours)	PSC 1113
<input type="checkbox"/>	US HISTORY (3 credit hours)	HIST 1483 or 1493
<input type="checkbox"/>	PSYCH/SOC (e.g. Gen Psych) (3 credit hours) (listed as Gen Ed-Social Science on the Equivalency Charts)	PSY 1113
<input type="checkbox"/>	PSYCH/SOC (e.g. Intro to Soc) (3 credit hours) (listed as Gen Ed-Social Science on the Equivalency Charts)	SOC 1113 or other Social Science
<input type="checkbox"/>	CULTURE (recommend NWC) (3 credit hours)	See Gen Ed-NWC listing below
<input type="checkbox"/>	DEV PSYCHOLOGY (3 credit hours)	PSY 2603
<input type="checkbox"/>	STATISTICS (3 credit hours) ^	PSY 2003 or 2113 or ECON 2843 or COMM 2513 (as examples)
<input type="checkbox"/>	NUTRITION (3 credit hours)	HES 2823
<input type="checkbox"/>	INTRO or GEN CHEMISTRY (4-5 credit hours with laboratory component) ^{Sci GPA}	CHEM 1315
<input type="checkbox"/>	MICROBIOLOGY (4-5 credit hours with laboratory component) ^{Sci GPA}	MBIO 2815 or MBIO 3813 & 3812
<input type="checkbox"/>	HUMAN ANATOMY (4-5 credit hours with laboratory component) ^{Sci GPA}	BIOL 2255 or BIOL 2234
<input type="checkbox"/>	HUMAN PHYSIOLOGY (4-5 credit hours with laboratory component) ^{Sci GPA}	BIOL 2124 or BIOL 3103 & 3101
<input type="checkbox"/>	1 st Gen Ed-WESTERN CULTURE (WC) (3 credit hours)	SOC 1523 or other WC, See Equivalency Charts for other transfers
<input type="checkbox"/>	2 nd Gen Ed-NON WESTERN CULTURE (NWC) (3 credit hours)	MUNM 3213 or other NWC See Equivalency Charts for other transfers
<input type="checkbox"/>	3 rd Gen Ed-ARTISTIC FORMS (Art) (3 credit hours)	MUNM 1113 or other Art See Equivalency Charts for other transfers
<input type="checkbox"/>	4 th Ged Ed-FOREIGN LANGUAGE	See description below
<input type="checkbox"/>	5 th Ged Ed-3000-4000 level GEN. ED. (UD Gen Ed) (3 credit hours)	MUNM 3213 or other UD Gen Ed See Equivalency Charts for other transfers

General Education courses required for all applicants, except:

- Items 1-4 may be waived for those with an Associate of Arts or Associate of Science degree from an Oklahoma college or a Bachelor's degree or higher. Not waived for out-of-state associate degrees or Associate of Applied Science.
- Item 4 may also be met by two semesters of the same language in College or two years of the same language in High School. A High School Transcript may be required.
- Item 5 may only be waived with a Bachelor's degree or higher.
- Take our online quiz to check necessary general education courses, Items 1-5 above: https://ouhsc.qualtrics.com/jfe/form/SV_eniKagWOFpcT9r

^ Applicants are advised to complete a general-education approved statistics course. Approved courses can be found at: http://www.ou.edu/content/enrollment/home/classes_offered/general_education/symbolic_and_oral.html. Statistics courses taken at other colleges and universities should have a general education notation of Gen Ed-Mathematics on the transfer equivalency charts

^{Sci GPA} The Science GPA will be calculated from each attempt at the laboratory, prerequisite sciences. This includes only Chemistry, Microbiology, Human Anatomy, and Human Physiology.

Total Credit Hours/Electives: Must have 67 total, earned transfer (non-BSN level) hours

To confirm if a course will transfer to meet the above prerequisites
 please visit: <https://s3apps.ou.edu/thebook/ted/index>
 (use 2nd section 'Search by Other Institution Course').