

Traditional Nursing - BSN

Updated 2/13/2026

Suggested Enrollment Plan for Students with an Associates Degree (AA) from Oklahoma OR a Bachelor's Degree not in Nursing from anywhere

Fall - First Year - 15 hours		Spring - First Year - 16 hours	
Course		Course	
UNIV 1011 Ranger Connection	AA/BS/BA*	ENGL 1213 Composition II	AA/BS/BA*
ENGL 1113 Composition I	AA/BS/BA*	BIOL 3184 Human Anatomy	
MATH 1513 College Algebra		SCOM 1113 Intro to Speech Communication	
SOC 1113 Introductory Sociology		PSYC 1113 General Psychology	
CHEM 1105 Chemistry for Non-Majors		Humanities - 3 Credits	AA/BS/BA*

Summer - First Year - 3 hours	
Course	
MATH 2013 Statistics OR PSYC 4213 Statistics	

Fall - Second Year - 15 hours		Spring - Second Year - 15 hours	
Course		Course	
BIOL 3115 Introduction to Microbiology		HEd 1820 Nutrition	
PSYC 3123 Human Life Span		NURS 3033 Pathophysiology for Nurses	
BIOL 3094 Human Physiology		HIST 1483 US History to 1877 OR HIST 1493 US History Since 1877	AA#
POLS 1113 American Federal Government and Politics	AA#	FIN 1113 Personal Finance	AA/BS/BA*
		LEAD 1013 Habitudes OR GBUS 2033 Leadership in Business	AA/BS/BA*

Summer - Second Year - 3 hours	
Course	
NURS 3013 Introduction to Nursing Care and Skills	

Fall - Junior Year - 13 hours		Spring - Junior Year - 14 hours	
Course		Course	
NURS 3003 Holistic Assessment		NURS 3337 Nursing Care of the Adult II	
NURS 3037 Nursing Care of the Adult I		NURS 3147 Nursing Care of the Family	
NURS 3103 Pharmacology and Nursing Care			
Fall - Senior Year - 15 hours		Spring - Senior Year - 15 hours	
Course		Course	
NURS 4316 Nursing Care of the Adult III		NURS 4216 Nursing Care in the Community	
NURS 4003 Research Utilization		NURS 4333 Professional Issues in Nursing	
NURS 3226 Nursing Care in Mental Health		NURS 4216 Nursing Leadership	

* Requirement met through the Oklahoma Associates' Degree or Bachelor Degree from Anywhere

Requirement met through Oklahoma Associates' Degree. Must check to see if met with Bachelor's degree.

All other listed courses are Nursing degree pre-requisites and requirements.