

Sample Four Year Plan

Nursing (BSN)

FALL - Semester 1

NU 100: Intro To Nursing BIOL 100: Biology # (STEM) CHEM 100: Chemistry % (STEM)

MATH 186: Pre-Calculus* or **Math 156: College Algebra** and MATH 157: Plane Trigonometry (STEM)

TRU 110: Self and Society Seminar (IC)

TRU 100: Symposium (IC)

FALL - Semester 3

NU 240: Assessment & Fundamentals I NU 240L: Assessment & Fundamentals I Lab BIOL 215: Anatomy and Physiology II PSYC 166: General Psychology (SP)

NU 311: Human Nutrition

Elementary I: Foreign Language Requirement* (IC)

FALL - Semester 5

NU 350: Adult Health Nursing I

NU 350C: Adult Health Nursing I Clinical NU 350L: Adult Health Nursing I Module

NU 375: Maternal/Neonatal

XXXXX: Arts & Humanities Perspective (AH) **NU 310: Pharmacotherapeutics II**

FALL - Semester 7

NU 340: NCLEX-RN Review I**

NU 410: WE/Capstone Nursing Research (IC)

NU 425: Community Mental Health

NU 445: Clinical Elective XXX: Missouri Statute (SP)

XXX: Free Elective

SPRING - Semester 2

BIOL 214: Anatomy and Physiology I **NU 250:** Lifespan Development (SP) ENG 190: Writing as Critical Thinking (CS)

COMM 170: Fundamentals of Speech or COMM 252:

Interpersonal Communication (CS)

PHRE 188: Ethics (AH)

SPRING - Semester 4

NU 280: Assessment & Fundamentals II NU 280 L: Assessment & Fundamentals II Lab

NU 210: Pharmacotherapeutics I

BIOL 204: Microbiology BIOL 353: Pathophysiology

Elementary II: Foreign Language Requirement* (IC)

SPRING - Semester 6

NU 351: Adult Health Nursing II

NU 351C: Adult Health Nursing II Clinical

NU 385: Child/Family

STAT 190: Basic Statistics* (STAT) JINS 3xx: Junior Seminar-WE* (IC)

SPRING - Semester 8

NU 440: NCLEX-RN Review II NU 475: Critical Care Nursing

NU 480: Professional Nursing Leadership NU 485: WE/Rural Public Health (IC) XXX: Arts & Humanities Perspective (AH)

122 Total Hours

Bolded courses are major requirements and required support.

Italicized courses are required prior to the start of the junior-level courses.

- *Pre-requisite for NU 410 Capstone Nursing Research.
- ** Available to senior nursing majors. Not all students are required to take this course.
- # Co-requisite or Prerequisite for Anatomy & Physiology.
- % Prerequisite for Anatomy & Physiology.

Perspectives: (SP) Social Perspective, (AH) Arts & Humanities Perspective, (STEM) STEM Perspective, (CS) Communication Skills, (STAT) Statistics Perspective, (IC) Interconnecting Perspective.

For more information, see Truman's Catalog and Nursing Student Handbook.