

NURSING DEPARTMENT

TRADITIONAL 4 YEAR PLAN WITH THREE WEEK CROSS-CULTURAL

FIRST YEAR					
FALL WRIT 130 CORE 101 BIOL 112 ^CHEM 105 PSYC 202	College Writing Transitions (S1) Anatomy & Physiology I Chemistry for the Life Sciences (S2) Developmental Psychology Elective	3 1 3 2 3 3	SPRING WRIT 150 ABP BIOL 122 145 BIOCH 152	Speech Anabaptist Biblical Perspectives Anatomy & Physiology II BIOL Nutrition Fundamentals (S2) Human Biochemistry (S1) SOC Sociology	2 3 3 2 2 3
	TOTAL	15		TOTAL	15
SECOND YEAR					
FALL			SPRING ++		
CORE 201 CORE CORE BIOL 205 STATS	Life Wellness Foreign Language Creative Arts Introduction to Microbiology Statistics (Any statistics course) Elective	2 3 1-4 3 2 3-4	CIW CORE CORE CORE NURS 310	Christian Identity & Witness Cross-cultural Designate History Literature Conceptual Framework Nurse Elective	3 3 2 2 2 2 3
	TOTAL	14-18		TOTAL	15
THIRD YEAR					
NURS 301 NURS 302 NURS 303 NURS 304 NURS 310	Holistic Health Inquiry Pathophysiology-Pharmacology for Nursing Foundations of Professional Nursing Fundamentals Practicum Conceptual Framework of Nursing	3 4 4 3 2	SPRING LEV NURS 320 NURS 322 Block A: NURS 323 NURS 326 NURS 427 Or Block B: NURS 325 NURS 426	Adult Health Practicum I Nursing Care of the Adult I Psychosocial Nursing Nursing and the Beginning Family Professional Issues in Nursing Nursing Care of Children Nursing Care of the Family in the Community	3 3 3 1 3 3
TOTAL 1				TOTAL	12-13
SUMMER: CCSSC	201 Summer Cross-cultural Experience (3	-6 SH)			
FOURTH YEAR					
FALL LEVEL 2 CORE 401 NURS 420 NURS 422 Block A: NURS 323 NURS 326 NURS 427 Or Block B: NURS 325 NURS 426	Senior Seminar Adult Health Practicum II Nursing Care of the Adult II Psychosocial Nursing Nursing and the Beginning Family Professional Issues in Nursing Nursing Care of Children Nursing Care of the Family in the Community	2 3 3 3 1 3 3	SPRING LEV NURS 429 NURS 432 NURS 433 NURS 438 NURS 436 NURS 440	Leadership Practicum Community Health Evidence Based Practice Critical Care Nursing Population Health Colloquium Transition to Practice	3 3 2 3 2 3
	TOTAL	14-15		TOTAL	16
	IOIAL	14-15		TOTAL	10

See notes on reverse side



NOTES:

- 1. Total semester (credit) hours needed to graduate with a Bachelor of Science degree = 120.
- 2. *Italics* indicate courses that meet EMU Core requirements. Total EMU Core credits needed to graduate = minimum of 35 SH, plus 2 WI and 1 CL designated courses, ideally already required for the major. These requirements may be met in other ways see the catalog and your advisor.
- 3. Courses in **bold font** are required prerequisites for the nursing major. (Must earn at least a C, may repeat only two prerequisite courses: a prerequisite course may only be repeated once.)
- 4. ^ Indicates that chemistry is required for students who have not earned a grade of B in high school Honors Chemistry or AP Chemistry. Another 3 SH elective course is required if chemistry is not needed.
- 5. ++ Indicates Application to Level I (clinical levels) deadlines"
 - For August admission by February 15
 - For January admission by June 15
- 6. A **<u>cumulative GPA of 2.8</u>** is required for entering the clinical level.
- 7. The Kaplan Admissions test will be required at the end of fall semester for the next fall's admission and at the end of spring semester for the next spring's admission. See www.emu.edu/nursing/admissions-test for more information.

This curriculum design is a suggested outline for progress in this program. Departments reserve the right to make changes in the curriculum.