



Department of Nursing – Sample Plan of Study with Curriculum Revisions (Fall 2021)

FRESHMAN			SOPHOMORE			JUNIOR			SENIOR		
Fall		Cr	Fall		Cr	Fall		Cr	Fall		Cr
FYS 110	First-Year Seminar	4	BIO 225*	Human Physiology	4	NURS 324*	Health Assessment	4	NURS 420*	Behavioral Health or	4
BIO 110*	Biology (110 or 120)	4	NURS 200	Foundations of Nursing Practice I	3	NURS 326*	Foundations of Nursing Practice II	5	or N430*	Community and Population Health	
CHEM 116*	Intro to Chemistry	4		Core or Electives		NURS 330*	Pharmacology	3	NURS 441*	Adult Health II	4
	Core or Electives			Core or Electives		NURS 200*	Foundations of Nursing Practice I (<i>only if needed</i>)	3	NURS 450W*	Research and EBP	3
TOTAL			TOTAL			TOTAL			TOTAL		
Interim		Cr	Interim		Cr	Interim		Cr	Interim		Cr
			NURS 200	Foundations of Nursing Practice I	3				NURS 451*	Transition to Leadership I	3
TOTAL			TOTAL			TOTAL			TOTAL		
Spring		Cr	Spring		Cr	Spring		Cr	Spring		Cr
BIO 150*	Human Anatomy	4	BIO 250*	Intro to Microbiology	4	NURS 340*	Adult Health I	4	NURS 420*	Behavioral Health or	4
CHEM 145*	Bio/Organic Chem	4	NURS 228*	Pathophysiology	3	NURS 352*	Pediatric Nursing	3	or N430*	Community and Population Health	
FYS 111	First-Year Seminar	4		Core or Electives			Core or Electives		NURS 410*	Maternal Newborn Nursing	3
	Core or Electives			Core or Electives			Core or Electives		NURS 452*	Transition to Leadership II	3
									NURS 468*	NCLEX Review	1
TOTAL			TOTAL			TOTAL			TOTAL		
Summer		Cr	Summer		Cr	<u>Prerequisites with Flexible Scheduling</u>		SUMMARY OF CREDITS			
						<input type="checkbox"/> AGES 289 – Medical Terminology <input type="checkbox"/> HLTH 222 – Nutrition <input type="checkbox"/> MATH 140 – Quantitative Reasoning <input type="checkbox"/> PSYCH 210 – Life Span Development <input type="checkbox"/> SOC 110 – Contemporary Society		Core & Electives = 41 cr. Support Courses = 33 cr. Nursing Major = 50 cr. Total Credits to Graduate = 124 cr.			
TOTAL			TOTAL			TOTAL					

(*) Courses must be taken in designated semester in order to complete the program in 4 years.

Core Requirements

Science of the Natural World (1): BIO 110 or 120 +

Social Science (2): SOCI 110 and _____

First Year Experience (2): FYS 110 and FYS 111

Math & Quant. Reasoning (1): MATH 140

Well-Being (1): PSYC 210

Languages (2 sequential courses):

_____ and _____

Non-western Societies, Cultures & Traditions (1):

The U.S. Experience (1): _____

Christian Tradition (1): _____

Literature (1): _____

Western Tradition (1): _____

Religious Trad. & Theol. Conver. (1): _____

Scientific Intersections & Impacts (1): N450W

Arts (1): _____

Writing Component "W" (2 courses): N450W

and _____

+ Prerequisite for Bio 150 and Bio 225

Required Support Courses

Sequential Courses

BIO 150—Human Anatomy

BIO 225—Human Physiology

BIO 250—Intro to Microbiology

CHEM 116—Intro to Chemistry

CHEM 145—Intro to Organic/Biochemistry

Flexible Scheduling Options

AGES 289 – Medical Terminology

HLTH 222 – Nutrition

MATH 140 – Quantitative Reasoning

PSYC 210 – Life Span Development

SOC 110 – Contemporary Society

Psyc/Econ 270—Statistics (Recommended)

All required support courses must be completed prior to beginning upper division clinical courses.

Nursing Major

N200	Foundations of Nursing Practice I	3
N228	Pathophysiology	3
N324	Health Assessment	4
N326	Foundations of Nursing Practice 2	5
N330	Pharmacology	3
N340	Adult Health Nursing I	4
N352	Pediatric Nursing	3
N410	Maternal Newborn Nursing	3
N420	Behavioral Health Nursing	4
N430	Community and Population Health Nursing	4
N441	Adult Health Nursing II	4
N450W	Research and EBP in Nursing	3
N451	Transition to Leadership and Professional Practice I	3
N452	Transition to Leadership and Professional Practice II	3
N468	NCLEX Review	1