

Dordt University 2024-2025 Concepts-Based Nursing Curriculum Semester-by Semester Plan

Core Program Courses: Yellow Supporting Courses: Green Nursing Courses: Orange

	Core Progra	m Courses: Yellow Supporting Courses:		Nursing Cou		
	ı	Concepts: Lear	ning and	Adaptation (,	
ے	Fall Semester			Spring Semester CORE 120^ English Composition 3.0		
	MATH 115^	Algebra for College*	3.0		English Composition	3.0
Freshman	CORE 100	Kingdom, Identity, and Calling	1.5	CORE 145^	Western Culture in Global Context	3.0
hh	CORE 140^	Roots of Western Culture/Worldviews	3.0	CORE 150^	Biblical Foundations	3.0
es	BIO 203	Human Biology I (Includes Lab)	4.0	BIO 204	Human Biology II (Includes Lab)	4.0
표	PSYC 204^	Lifespan Development	3.0	SOC 201^	Sociology and Social Justice	3.0
	NURS 180	Introduction to Nursing Practice	1.0	NURS 190	Understanding Nursing Education	1.0
		Total Credits	15.5		Total Credits	17.0
	1	Concepts: Wellnes	s and Hea	alth Promotic		
	Fall Semester		Spring Semester			
	CORE 110 [^]	Communication Foundations	3.0	BIO 302	Microbiology (Includes Lab)	4.0
e	CORE 135^	Lifetime Activities (Activity Component)	0.5	PSYC 224^	Psychopathology	3.0
or	CHEM 102	General, Organic and Biochemistry	3.0	NURS 202	Health Promotion in Community	4.0
шc	BIO 210^	Nutrition	3.0		(Includes Lab)	
Sophomore	NURS 201	Wellness in Self and Others (Includes Lab)	3.0	NURS 212	Health Promotion in Community	3.0
Sol		(CORE 130)			(Clinical) T Th	
	NURS 207	Professionalism in Nursing Practice	2.0	NURS 208	Pharmacology in Nursing Practice I	2.0
				NURS 217	Standards of Nursing Practice	2.0
		Total Credits	14.5		Total Credits	18.0
		Concepts: Chro	onic and F	Predictable (Year 3)	
		Fall Semester			Spring Semester	
	CORE 135^	Lifetime Activities (Activity Commonent)	0.5			
		Lifetime Activities (Activity Component)	0.5	CORE 200^	Introduction to Christian Philosophy	3.0
	CORE 160^	Introduction to the Arts	3.0	STAT 131 [^]	Introductory Statistics	3.0 3.0
_	CORE 160^ NURS 203					
ior	CORE 160^	Introduction to the Arts	3.0	STAT 131^	Introductory Statistics	3.0
lunior	CORE 160^ NURS 203	Introduction to the Arts Chronic Illness Dynamics (Includes Lab)	3.0 4.0	STAT 131^	Introductory Statistics Dimensions of Predictable Health	3.0
Junior	CORE 160^ NURS 203 NURS 213	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th	3.0 4.0 4.0	STAT 131^ NURS 204	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab)	3.0 4.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II	3.0 4.0 4.0 2.0	STAT 131^ NURS 204	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health	3.0 4.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health	3.0 4.0 4.0 2.0	STAT 131^ NURS 204 NURS 214	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF	3.0 4.0 4.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health	3.0 4.0 4.0 2.0	STAT 131^ NURS 204 NURS 214 NURS 228	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III	3.0 4.0 4.0 2.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275)	3.0 4.0 4.0 2.0 3.0	STAT 131 [^] NURS 204 NURS 214 NURS 228 NURS 237	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits	3.0 4.0 4.0 2.0 1.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits	3.0 4.0 4.0 2.0 3.0	STAT 131 [^] NURS 204 NURS 214 NURS 228 NURS 237	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits	3.0 4.0 4.0 2.0 1.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A	3.0 4.0 4.0 2.0 3.0	STAT 131 [^] NURS 204 NURS 214 NURS 228 NURS 237	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4)	3.0 4.0 4.0 2.0 1.0
Junior	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester	3.0 4.0 4.0 2.0 3.0 16.5	NURS 204 NURS 214 NURS 228 NURS 237 Complex (Year	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester	3.0 4.0 4.0 2.0 1.0 17.0
	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component)	3.0 4.0 4.0 2.0 3.0 16.5 cute and	NURS 204 NURS 214 NURS 228 NURS 237 Complex (Year	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture	3.0 4.0 4.0 2.0 1.0 17.0
	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature	3.0 4.0 4.0 2.0 3.0 16.5 cute and	NURS 204 NURS 214 NURS 228 NURS 237 Complex (Year Core 35X^	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness	3.0 4.0 4.0 2.0 1.0 17.0 3.0 2.0
	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature Care of Acute and Complex Patients	3.0 4.0 4.0 2.0 3.0 16.5 cute and	NURS 204 NURS 214 NURS 228 NURS 237 Complex (Yes CORE 35X^ NURS 302 NURS 312	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness Nursing Preceptorship	3.0 4.0 4.0 2.0 1.0 17.0 3.0 2.0 4.0
Senior Junior	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^ NURS 301	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature Care of Acute and Complex Patients (Includes Lab)	3.0 4.0 4.0 2.0 3.0 16.5 cute and	NURS 214 NURS 214 NURS 228 NURS 237 Complex (Yean Core 35XA NURS 302 NURS 312 NURS 317	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness Nursing Preceptorship Leadership in Nursing Practice	3.0 4.0 2.0 1.0 17.0 3.0 2.0 4.0 2.0
	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^ NURS 301	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature Care of Acute and Complex Patients (Includes Lab) Care of Acute and Complex Patients	3.0 4.0 4.0 2.0 3.0 16.5 cute and	NURS 214 NURS 214 NURS 228 NURS 237 Complex (Yean Core 35XA NURS 302 NURS 312 NURS 317	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness Nursing Preceptorship Leadership in Nursing Practice Professional Practice Development	3.0 4.0 2.0 1.0 17.0 3.0 2.0 4.0 2.0
	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^ NURS 301	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature Care of Acute and Complex Patients (Includes Lab) Care of Acute and Complex Patients (Clinical) MWF	3.0 4.0 4.0 2.0 3.0 16.5 cute and 0.5 3.0 4.0	NURS 214 NURS 214 NURS 228 NURS 237 Complex (Yean Core 35XA NURS 302 NURS 312 NURS 317	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness Nursing Preceptorship Leadership in Nursing Practice Professional Practice Development	3.0 4.0 2.0 1.0 17.0 3.0 2.0 4.0 2.0
Senior	CORE 160^ NURS 203 NURS 213 NURS 218 NURS 310 CORE 135^ CORE 180^ NURS 301 NURS 311 NURS 325	Introduction to the Arts Chronic Illness Dynamics (Includes Lab) Chronic Illness Dynamics (Clinical) T Th Pharmacology in Nursing Practice II Faith and Cultural Aspects in Health Care (CORE 275) Total Credits Concepts: A Fall Semester Lifetime Activities (Activity Component) Responding to Literature Care of Acute and Complex Patients (Includes Lab) Care of Acute and Complex Patients (Clinical) MWF	3.0 4.0 4.0 2.0 3.0 16.5 cute and 0.5 3.0 4.0	NURS 214 NURS 214 NURS 228 NURS 237 Complex (Yean Core 35XA NURS 302 NURS 312 NURS 317	Introductory Statistics Dimensions of Predictable Health Conditions (Includes Lab) Dimensions of Predictable Health Conditions (Clinical) MWF Pharmacology in Nursing Practice III Healthcare Systems and Nursing Practice Total Credits ar 4) Spring Semester Calling, Task, and Culture Integration and Readiness Nursing Preceptorship Leadership in Nursing Practice Professional Practice Development	3.0 4.0 4.0 2.0 17.0 3.0 2.0 4.0 2.0

Pre-Requisite: Certified Nursing Assistant

Applicable fees beyond tuition will be applied as needed for NCLEX Prepreparation Materials/Courses

Required Academic Competencies: Math ACT >21 (or MATH 100 (4.0)/115 (3.0) required*); Foreign Language: 2 years

^ denotes courses that can be taken in different semesters than planned

Optional Biomedical Science Minor: Add BIO 357 Medical Terminology (1.0 credit) to the above curriculum.

Refer to an additional curriculum grid if interested in adding a Spanish Minor

Dr. Deb Bomgaars, PhD, RN, CNE
Director of Nursing Program, Professor of Nursing
712-395-0704 or Deb.Bomgaars@dordt.edu