Curriculum Guides

The following are curriculum guides for a four-year Nursing degree program and is subject to change without notice. Students should consult a Nursing program advisor to ensure that they have the most accurate and up-to-date information available about a particular four-year degree option.

- RN-BSN
- Nursing 1-2-1
- Traditional 4yr Nursing

RN-BSN

An example: Two year plan for Nursing Major RN-BSN Completion 120 credits necessary to graduate. Plan is a representation and categories of classes can be switched. Check with your advisor.

Course	Title	Credits
Junior		
Fall		
NURSING 407	Foundations of Professional Nursing Practice	3
NURSING 441	Chronic Care Management	3
	Credits	6
Spring		
NURSING 446	Research and Evidence- Based Practice	3
	Credits	3
Senior		
Fall		
NURSING 454	Community Health	3
	Nursing	
	Credits	3
Spring		
NURSING 490	Synthesis for Nursing Practice	3
	Credits	3
	Total Credits	15

Nursing 1-2-1

An example: Four year plan for Nursing Major RN-BSN Completion 120 credits necessary to graduate. Plan is a representation and categories of classes can be switched. Check with your advisor.

Course	Title	Credits
First Year		
Fall		
First Year Seminar		3
COMM 102 or COMM 133	Introduction to Communication or Fundamentals of Public Address	3
MATH 94 or MATH 101	Elementary Algebra or Advanced Algebra	3
PSYCH 102	Introduction to Psychology	3
WF 100	First Year Writing	3
	Credits	15
Winter		
a HUMANITIES course (not PHILOS)		3
	Credits	3

Spring		
CHEM 108	Survey of General,	4
& CHEM 109	Organic and	4
	Biochemistry	
	and Survey of	
	General, Organic, and	
	Biochemistry Laboratory	
COMM SCI 205	Social Science Statistics	4
PSYCH 203	Introduction to Lifespan Development	3
WF 105	Research and Rhetoric	3
a FINE ARTS course		3
	Credits	17
Summer		
CNA Courses taken at NWTC prior to Fall 2nd Year		
30-543-300 Nursing Assistant		
	Credits	0
Second Year		
Fall		
Courses taken at NWTC		
10-432-101 Nursing Fundamentals		2
10-543-102 Nursing Skills		3
10-543-103 Nursing Pharmacology		2
10-543-104 Nsg: Intro to Clinical Practice		2
10-806-177 Gen Anatomy & Physiology		4
	Credits	13
Winter		
Courses taken at NWTC		
10-809-172 Intro to Diversity Studies		3
	Credits	3
Spring		
Courses taken at NWTC		
10-543-105 Nursing Health Alterations		3
10-543-106 Nursing Health Promotion		3
10-543-107 Nsg: Clin Care Across Lifespan		2
10-543-108 Nsg: Intro Clinical Care Mgt		2
10-806-173 Advanced Anatomy & Physiology		4
	Credits	14
Third Year		
Fall		
Courses taken at NWTC		
10-543-109 Nsg: Complex Health Alterat 1		3
10-543-110 Nsg: Mental Health Comm Con		2
10-543-111 Nsg: Intermed Clin Practice		3
10-543-112 Nursing Advanced Skills		1
10-806-197 Microbiology		4
	Credits	13
Winter		
Courses taken at NWTC		
10-809-166 Intro to Ethics OR 10-809-103 Thinking Critically		3
	Credits	3
Spring		
Courses taken at NWTC		
10-543-113 Nsg: Complex Health Alterat 2		3
10-543-114 Nsg: Mgt & Profess Concepts		2
10-543-115 Nsg: Adv Clinical Practice		3
10-543-116 Nursing Clinical Transition		2
10-480-101 Energy- Intro OR 10-806-112 Princ. of Sustainability		3
, , , , , , , , , , , , , , , , , , ,	Credits	13
Summer	Croate	13
NURSING 453	Information Management	3
	and Healthcare	0
	Technology	

NURSING 492	Special Topics in Nursing	3
	Credits	6
Fourth Year		
Fall		
NURSING 407	Foundations of Professional Nursing Practice	3
NURSING 441	Chronic Care Management	3
NURSING 454	Community Health Nursing	3
NURSING 455	Community Health Nursing Practicum	3
	Credits	12
Spring		
NURSING 446	Research and Evidence- Based Practice	3
NURSING 447	Leadership and Management	3
NURSING 490	Synthesis for Nursing Practice	3
NURSING 492	Special Topics in Nursing (Required Topic: Global Aspects of Healthcare)	3
	Credits	12
	Total Credits	124

Traditional 4yr Nursing

An example: Four year plan for traditional Nursing Major 120 credits necessary to graduate. Plan is a representation and categories of classes can be switched. Check with your advisor.

Course Freshman	Title Cr	edits
Fall		
First Year Seminar		3
BIOLOGY 201 & BIOLOGY 202	Principles of Biology: Cellular and Molecular Processes and Principles of Biology Lab: Cellular and Molecular Processes	4
CHEM 207	Laboratory Safety	1
MATH 101	Advanced Algebra	2
PSYCH 203	Introduction to Lifespan Development	3
WF 100	First Year Writing	3
Spring	Credits	16
CHEM 108 & CHEM 109	Survey of General, Organic and Biochemistry and Survey of General, Organic, and Biochemistry Laboratory	4
HUM BIOL 240	Anatomy and Physiology	4
HUM BIOL 241	Anatomy and Physiology Lab	1
PSYCH 102	Introduction to Psychology	3
WF 105	Research and Rhetoric	3
Sophomore Fall	Credits	15
BIOLOGY 323	Principles of Microbiology	3

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BIOLOGY 324		
Biolog 1 324	Principles of Microbiology	1
COMM choose one	Laboratory	
COMM SCI 205	Social Science Statistics	4
NUT SCI 202	Ethnic Influences on	4
or NUT SCI 250	Nutrition	3
	or World Food and	
	Population Issues	
PSYCH 343	Adult Development and	3
	Aging	
	Credits	14
Spring		
NURSING 240	Introduction to	2
	Professional Nursing	
NURSING 250	Concepts Communicating and	2
NORSING 250	Managing Healthcare	2
	Information	
NURSING 260	Healthy Aging	3
	and Chronic Care	
	Management	
NURSING 270	Basic & Intermediate	2
	Nursing Skills and Simulation	
NURSING 280	Pathophysiology	3
NURSING 260	Concepts for Nursing	3
	Practice	
NURSING 290	Foundations of Nursing	2
	Practice: Practicum/	
	Experiential Learning	
Gen Ed or Nursing support (SOC SCI)		3
	Credits	17
Junior		
Fall		
NURSING 300	Pharmacology for	3
	Nursing Practice	
NURSING 310	Health Assessment for	3
	Nursing Practice	
NI IRSING 320	Nursing Practice	
NURSING 320	Health & Illness	3
NURSING 320 NURSING 330		
	Health & Illness Concepts I Health & Illness Concepts I: Advanced	3
	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/	3
NURSING 330	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum	3 3
NURSING 340	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/	3 3 2
NURSING 330	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement	3 3 2 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM)	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum	3 3 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits	3 3 2 3 3 17
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM)	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional	3 3 2 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional Development I: Nursing	3 3 2 3 3 17
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional	3 3 2 3 3 17
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional Development I: Nursing Theory, Image and	3 3 2 3 3 17
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional Development I: Nursing Theory, Image and Ethics	3 3 2 3 17 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based	3 3 2 3 17 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating	3 3 2 3 17 3 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Quality Improvement Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating Research to Practice	3 3 2 3 17 3 3 3 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating Research to Practice Alterations in Health &	3 3 2 3 17 3 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating Research to Practice Alterations in Health & Illness II: Practicum/Lab/	3 3 2 3 17 3 3 3 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating Research to Practice Alterations in Health & Illness II: Practicum/Lab/ Simulation	3 3 2 3 17 3 3 3 2 2 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370	Health & Illness Concepts I Health & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality Improvement Credits Credits Professional Development I: Nursing Theory, Image and Ethics Health & Illness Concepts II Evidence-Based Practice: Translating Research to Practice Alterations in Health & Illness II: Practicum/Lab/	3 3 2 3 17 3 3 3 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380	Health & Illness Concepts IHealth & Illness Concepts I: Advanced Nursing Skills/Simulation/ PracticumQuality ImprovementUCreditsCreditsProfessional Development I: Nursing Theory, Image and EthicsHealth & Illness Concepts IIEvidence-Based PracticePracticueAlterations in Health & Illness II: Practicum/Lab/ SimulationLeadership for Sustainable HealthCare: Health Disparities, Health	3 3 2 3 17 3 3 3 2 2 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380	Health & Illness Concepts IHealth & Illness Concepts I: Advanced Nursing Skills/Simulation/ PracticumQuality ImprovementUCreditsCreditsProfessional Development I: Nursing Theory, Image and EthicsHealth & Illness Concepts IIEvidence-Based Practice: Translating Research to PracticeAlterations in Health & Illness II: Practicum/Lab/ SimulationLeadership for Sustainable HealthCare: Health Disparities, Health Equity, & the Nursing	3 3 2 3 17 3 3 3 2 2 2
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380 NURSING 380	Health & Illness Concepts IHealth & Illness Concepts I: Advanced Nursing Skills/Simulation/ PracticumQuality ImprovementUCreditsCreditsProfessional Development I: Nursing Theory, Image and EthicsHealth & Illness Concepts IIEvidence-Based PracticePracticueAlterations in Health & Illness II: Practicum/Lab/ SimulationLeadership for Sustainable HealthCare: Health Disparities, Health	3 3 2 3 17 3 3 2 2 2 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380	Health & Illness Concepts IHealth & Illness Concepts I: Advanced Nursing Skills/Simulation/ Practicum Quality ImprovementQuality ImprovementCreditsCreditsProfessional Development I: Nursing Theory, Image and EthicsHealth & Illness Concepts IIEvidence-Based Practice: Translating Research to PracticeAlterations in Health & Illness II: Practicum/Lab/ SimulationLeadership for Sustainable HealthCare: Health Disparities, Health Equity, & the Nursing Profession	3 3 2 3 17 3 3 2 2 2 3 3 3
NURSING 330 NURSING 340 Gen Ed or Nursing Support (HUM) Spring NURSING 350 NURSING 360 NURSING 370 NURSING 380	Health & Illness Concepts IHealth & Illness Concepts I: Advanced Nursing Skills/Simulation/ PracticumQuality ImprovementUCreditsCreditsProfessional Development I: Nursing Theory, Image and EthicsHealth & Illness Concepts IIEvidence-Based Practice: Translating Research to PracticeAlterations in Health & Illness II: Practicum/Lab/ SimulationLeadership for Sustainable HealthCare: Health Disparities, Health Equity, & the Nursing	3 3 2 3 17 3 3 2 2 2 3

Senior

	Total Credits	125
	Credits	15
Gen Ed or Nursing Support		3
NURSING 480	Leadership: Nursing in an Evolving Healthcare System	3
NURSING 470	Professional Development: Navigating the Nursing Profession	2
NURSING 461	Care Transitions Practicum Immersion	4
NURSING 450	Health & Illness Concepts III: Complex Care	3
Spring	Credits	15
Gen Ed or Nursing Support (FA)		3
NURSING 440	Population/Community Health Nursing Practicum	1
NURSING 430	Population/Community Health Nursing Theory	3
NURSING 420	Nursing with Diverse Populations Practicum	2
NURSING 410	Behavioral Health Care Management	3
NURSING 400	Nursing Care of the Childbearing Family	3
Fall		