



# Nursing - NDSU Nursing at Sanford Health

## Associate in Science

### Degree Plan 2014-2015

Total Degree Credits

67

#### Freshman Fall Semester

##### *Communications I*

ENGL	110	College Composition I	3
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##### *Communications III*

COMM	110	Fundamentals of Public Speaking	3
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##### *Math, Science & Technology*

MATH	104	Finite Math	3
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CHEM	115/115L	Introductory Chemistry I/Lab *	5
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##### *Social & Behavioral Sciences*

PSYC	111	Introduction to Psychology	3
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**Total Credits 17**

#### Freshman Spring Semester

##### *Communications II*

ENGL	120	College Composition II	3
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##### *Enrichment* ^^ (Select one 2 credit course or two 1 credit courses.)

1.			2
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##### *Math, Science & Technology*

MICR	202/202L	Introductory Microbiology/Lab ^	4
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CHEM	116/116L	Introduction to Organic & Biochem/Lab ^	5
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##### *Social & Behavioral Sciences*

SOC	110	Introduction to Sociology	3
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**Total Credits 17**

#### Sophomore Fall Semester

##### *Arts & Humanities* (Select one course.)

1.			3
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##### *Electives*

BIOL	220/220L	Anatomy & Physiology I/Lab **	4
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NURS	250	Health Promotion ***	2
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NURS	360	Health Assessment ***	4
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PSYC	250	Developmental Psychology	3
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**Total Credits 16**

#### Sophomore Spring Semester

##### *Arts & Humanities* (Select one course.)

1.			3
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##### *Electives* (Required)

BIOL	221/221L	Anatomy & Physiology II/Lab	4
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NURS	240	Nursing as a Scholarly Profession ***	3
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NURS	251	Skills & Concepts for Nursing Practice ***	2
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NURS	252	Gerontology Nursing ***	2
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NUTR	240	Principles of Nutrition	3
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**Total Credits 17**

**All of the above courses must be completed before beginning junior year nursing courses.**

\* Prerequisite for CHEM 115/115L is successful completion of ASC 93 Algebra Prep III with a "C" or better OR an ACT Math score of 21 or higher.

\*\* Prerequisite for BIOL 220/220L is successful completion of BIOL 115/115L with a "C" or better OR ACT Math and Reading scores of 21 or higher.

\*\*\* Courses to be taught by NDSU faculty at NDSU-Nursing at Sanford Health after admission to the professional nursing program.

^ Prerequisites for these courses are listed in the course description section of the BSC catalog.

^^ NURS 100 Nurse Assistant Training (taken for 2 credits) may be used to meet the Enrichment requirement for the Associate in Science degree.

(A CNA license is not required for admission to NDSU-NSH.)

# Associate in Science (AS)

## Legend

- (\*) Course not approved as GERTA
- (\*\*) Course may satisfy requirements with permission from the Department Chair and Associate Vice President for Academic Affairs
- (D) Course fulfills diversity requirements (Can also be used to fulfill General Education requirements as well)
- (F) Course designated as Fine Arts

## General Education Requirements

### Category I: COMMUNICATIONS

Completed \_\_\_\_\_ Needed \_\_\_\_\_

#### Communications I

(3 Credits) - ENGL 110

Gr.	Cr.			Transfer Course
_____	3	ENGL 110	College Composition I	_____

#### Communications II

(3 credits) ENGL 120 or 125 (Select one)

Gr.	Cr.			Gr.	Cr.			Gr.	Cr.		
_____	3	ENGL 120	College Composition II	_____	3	ENGL 125	Intro to Professional Writing	_____		Transfer Course	_____

#### Communications III

(3 credits) - COMM 110

Gr.	Cr.			Transfer Course
_____	3	COMM 110	Fund of Public Speaking	_____

### Category II: ARTS & HUMANITIES

Completed \_\_\_\_\_ Needed \_\_\_\_\_

(6 Credits) - No more than 3 credits of Fine Arts activity can be used.

Gr.	Cr.			Gr.	Cr.			Gr.	Cr.		
_____	3	D ART 110	Intro to the Visual Art	_____	3	D ENGL 261	American Literature I	_____	1	F MUSC 135	Brass Ensemble I
_____	3	F ART 122	Two Dimensional Design	_____	3	D ENGL 262	American Literature II	_____	1	F MUSC 136	Brass Ensemble II
_____	3	F ART 124	Three Dimensional Design	_____	3	ENGL 278	Alternative Literature	_____	1	F MUSC 137	Jazz Ensemble
_____	3	F ART 130	Drawing I	_____	3	HIST 101	Western Civilization I	_____	1	F/* MUSC 138	Percussion Ensemble
_____	3	D ART 210	Art History I	_____	3	HIST 102	Western Civilization II	_____	1	F MUSC 145	Applied Music
_____	3	D ART 211	Art History II	_____	3	HIST 103	United States to 1877	_____	1	F MUSC 146	Applied Music - Major
_____	3	F ART 220	Painting I	_____	3	HIST 104	United States since 1877	_____	3	D PHIL 101	Intro to Philosophy
_____	3	F ART 221	Painting II	_____	3	HIST 220	North Dakota History	_____	3	PHIL 210	Ethics
_____	3	F ART 230	Drawing II	_____	3	HIST 222	History of the Western Frontier	_____	3	PHIL 220	Intro to Logic
_____	3	F ART 250	Ceramics I	_____	3	HIST 224	American Studies I	_____	3	D PHIL 250	Philosophy in Cinema
_____	3	F ART 251	Ceramics II	_____	3	HIST 225	American Studies II	_____	3	D RELS 120	Religion in America
_____	2	F ART 265	Sculpture I	_____	1-3	* HIST 243	Historical Investigations	_____	3	RELS 201	Life & Letters of Paul
_____	2	F ART 266	Sculpture II	_____	3	D HUMS 210	Integrated Cultural Studies	_____	3	D RELS 203	World Religions
_____	3	COMM 211	Oral Interpretation	_____	1-4	HUMS 211	Integrated Cultural Excursion	_____	3	RELS 220	Old Testament
_____	3	ENGL 211	Intro to Creative Writing	_____	2	HUMS 212	Integrated Cultural Enrichment	_____	3	RELS 230	New Testament
_____	3	D ENGL 221	Intro to Drama	_____	3	MUSC 100	Music Appreciation	_____	4	D SPAN 101	First Year Spanish I
_____	3	D ENGL 222	Intro to Poetry	_____	1	F MUSC 117	Concert Choir	_____	4	D SPAN 102	First Year Spanish II
_____	3	D ENGL 233	Fantasy & Science Fiction	_____	1	F MUSC 118	Chamber Choir	_____	4	D SPAN 201	Second Year Spanish I
_____	3	D ENGL 236	Women & Literature	_____	1	F MUSC 121	String Ensemble	_____	4	D SPAN 202	Second Year Spanish II
_____	3	D ENGL 238	Children's Literature	_____	1	F MUSC 132	Wind Ensemble	_____	3	THEA 110	Intro to Theatre Arts
_____	3	D ENGL 251	British Literature I	_____	1	F MUSC 133	Woodwind Ensemble I	_____	3	F THEA 161	Acting I
_____	3	D ENGL 252	British Literature II	_____	1	F MUSC 134	Woodwind Ensemble II	_____	3	F THEA 261	Acting II
_____		Transfer Course		_____		Transfer Course		_____		Transfer Course	

# General Education Requirements Continued

## Category III: SOCIAL & BEHAVIORAL SCIENCE

Completed \_\_\_\_\_ Needed \_\_\_\_\_

(6 Credits)

Gr.	Cr.		Gr.	Cr.		Gr.	Cr.	
_____	3	D CJ 201	_____	3	D POLS 220	_____	3	D SOC 220
_____	3	* COMM 212	_____	3	PSYC 111	_____	3	D SOC 221
_____	3	ECON 105	_____	3	* PSYC 211	_____	3	D SOC 235
_____	3	ECON 201	_____	3	PSYC 250	_____	3	D SOC 251
_____	3	ECON 202	_____	3	PSYC 270	_____	3	D SOC 252
_____	3	POLS 115	_____	3	D SOC 110	_____	3	D SOC 275
_____	3	POLS 116	_____	3	D SOC 115	_____	3	SWK 256
Transfer Course			Transfer Course			Transfer Course		
		Intro to Criminal Justice			International Politics			Family
		Interpersonal Communications			Intro to Psychology			Minority Relations
		Elements of Economics			Intro to Behavior Modification			Cultural Diversity
		Principles of Microeconomics			Developmental Psychology			Gerontology
		Principles of Macroeconomics			Abnormal Psychology			Criminology
		American Government			Intro to Sociology			American Indian Studies
		State & Local Government			Social Problems			Development of Social Welfare

## Category IV: MATH, SCIENCE & TECHNOLOGY

Completed \_\_\_\_\_ Needed \_\_\_\_\_

(15 Credits) -Math - 3 credit minimum (excludes Math 102 & Math 137) - Lab Science pair - 8 credit minimum

Gr.	Cr.		Gr.	Cr.		Gr.	Cr.	
_____	3/1	ASTR 150	_____	4/1	CHEM 121	_____	3	* MATH 208
_____	1	* BIOL 102	_____	4/1	CHEM 122	_____	3	MATH 210
_____	3	BIOL 109	_____	3	CSCI 101	_____	4	* MATH 277
_____	3/1	BIOL 111	_____	3	CSCI 122	_____	3/1	MICR 202
_____	3/1	D BIOL 115	_____	4	CSCI 160	_____	3	* NUTR 240
_____	3	BIOL 124	_____	4	CSCI 161	_____	3/1	PHYS 100
_____	3/1	BIOL 126	_____	3/1	GEOG 121	_____	3/1	PHYS 110
_____	3/1	BIOL 150	_____	3/1	GEOL 102	_____	3/1	PHYS 211
_____	3/1	BIOL 151	_____	3/1	GEOL 105	_____	3/1	PHYS 212
_____	3/1	BIOL 220	_____	3	GIS 105	_____	4/1	PHYS 251
_____	3/1	BIOL 221	_____	3	* GIS 107	_____	4/1	PHYS 252
_____	3/1	BIOL 250	_____	4	MATH 103	_____	2/1	PLSC 110
_____	3/1	BIOL 251	_____	3	MATH 104	_____	3/1	SCNC 101
_____	3/1	BOT 170	_____	2	MATH 105	_____		Biology & Chemistry
_____	3/1	CHEM 110	_____	4	MATH 107	_____	3/1	SCNC 102
_____	3/1	CHEM 112	_____	3	MATH 146	_____		Physical Science II/Lab
_____	3/1	CHEM 114	_____	4	MATH 165	_____	3/1	SCNC 103
_____	4/1	CHEM 115	_____	4	MATH 166	_____		Physics & Geology
_____	4/1	CHEM 116	_____			_____	2/1	* SOIL 210
Transfer Course			Transfer Course			Transfer Course		
		Meteorology/Lab			General Chemistry I/Lab			Physical Science III/Lab
		Intro to Aquarium Keeping			General Chemistry II/Lab			Astronomy & Meteorology
		Living World			Intro to Computers			Intro to Soil Science/Lab
		Concepts of Biology/Lab			Beginning Visual Basic			
		Human Structure & Function/Lab			Computer Science I			
		Environmental Science			Computer Science II			
		Human Biology/Lab			Physical Geography/Lab			
		General Biology I/Lab			Historical Geology/Lab			
		General Biology II/Lab			Physical Geology/Lab			
		Anatomy & Physiology I/Lab			Fundamentals of GIS			
		Anatomy & Physiology II/Lab			GIS Applications			
		Survey-Tropical Biology/Lab			College Algebra			
		Community Ecology/Lab			Finite Math			
		Plant Form & Diversity/Lab			Trigonometry			
		Survey of Chemistry/Lab			Pre-Calculus			
		Intro to Forensic Science/Lab			Applied Calculus I			
		Chemistry in Art/Lab			Calculus I			
		Introductory Chemistry/Lab			Calculus II			
		Intro to Organic & Biochemistry/Lab						

Enrichment Requirements Completed \_\_\_\_\_ Needed \_\_\_\_\_

Completed	Needed
1	1
2	2
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100	100

*(2 Credits) If a course is used to fulfill a General Education requirement, it can be used to fulfill the Enrichment requirement as well.*

[illegible]

Electives	Completed	Needed

Completed	Needed
1	1
2	2
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100	100

*(Minimum of 22 Credits) Courses related to the major course of study.*

[illegible]

## Academic Skills Courses (ASC)

*The following Academic Skills Courses (ASC), as well as Math 102, are pre-college courses that indicate the need for college preparation work before enrollment in college level courses. These courses will not carry honor points or earned credit and will not count toward the student's degree program.*

Gr.	Cr.		Gr.	Cr.	
_____	2	ASC 082 Effective Reading	_____	2	ASC 92 Algebra Prep II
_____	3	ASC 087 College Writing Prep	_____	2	ASC 93 Algebra Prep III
_____	1	ASC 088 Composition Lab	_____	3/1	ASC 098 Basic Biology/Lab
_____	2	ASC 91 Algebra Prep I	_____	3	Math 102 Intermediate Algebra

Math 102 was offered for the last time at BSC in Spring 2012.

## Degree Checklist

### Credits

- \_\_\_\_\_ Earned a minimum of 3 credits in ENGL 110
- \_\_\_\_\_ Earned a minimum of 3 credits in ENGL 120 or 125
- \_\_\_\_\_ Earned a minimum of 3 credits in COMM 110
- \_\_\_\_\_ Earned a minimum of 6 credits in Arts & Humanities
- \_\_\_\_\_ Earned a minimum of 6 credits in Social & Behavioral Science
- \_\_\_\_\_ Earned a minimum of 15 credits in Math, Science & Technology
- \_\_\_\_\_ Earned a minimum of 2 credits of Enrichment
- Earned a minimum of 60 total credits

*-Academic Skills Courses (ASC) do not apply toward graduation.*

- ☐ Earned a minimum of 15 institutional credit (BSC only)
- ☐ Earned a minimum 2.00 institutional GPA (BSC only)
- ☐ Earned a minimum 2.00 cumulative GPA (BSC + Transfer)
- ☐ Earned at least 3 credits from a course designated as Diversity
- ☐ Cleared all college obligations
- ☐ Declared program of study is Degree-seeking
- ☐ Filed an Application for Degree

Advisor: \_\_\_\_\_

Office: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_