

## Nursing - Transfer to NDSU Nursing at Sanford Health

Associate in Science
Advising Worksheet\* 2016-2017

### **Total Degree Credits**

66

Note: Curriculum listed on advising worksheet is suggested. Students should consult with their advisor concerning their unique transfer decisions.

Freshman Year - Fall Semester							
Communications I							
ENGL	110	College Composition I	3				
Communications III							
COMM	110	Fundamentals of Public Speaking	3				
Math, S	Math, Science & Technology						
CHEM	115/115L	Introductory Chemistry /Lab	5				
MATH	104	Finite Mathematics <sup>4</sup>	3				
Social & Behavioral Sciences							
SOC	110	Introduction to Sociology	3				
		Total Credits	17				

Sophomore Year - Fall Semester					
Arts & Humanities					
1.			3		
Elective	es (Required)				
BIOL	220/220L	Anatomy and Physiology I/Lab	4		
NURS	210	Orientation to Research and Evidence Based Practice <sup>3</sup>	2		
NURS	250	Health Promotion <sup>3</sup>	2		
NUTR	240	Principles of Nutrition	3		
PSYC	250	Developmental Psychology	3		
		Total Credits	17		

Fresh.	Freshman Year - Spring Semester					
Commu	Communications II					
ENGL	GL 120 College Composition II					
Enrichn	Enrichment 1 (Select one 2 credit course or two 1 credit courses)					
1.			2			
Math, S	Math, Science & Technology					
CHEM	116/116L	Introduction to Organic and Biochemistry/Lab <sup>2</sup>	5			
MICR	202/202L	Introductory Microbiology/Lab <sup>2</sup>	4			
Social & Behavioral Sciences						
PSYC	111	Introduction to Psychology	3			
		Total Credits	17			

Sophomore Year - Spring Semester						
Arts & Humanities						
1.	•		3			
Electives (Required)						
BIOL	221/221L	Anatomy and Physiology II/Lab	4			
NURS	251	Skills and Concepts for Nursing Practice <sup>3</sup>	2			
NURS	252	Gerontology Nursing <sup>3</sup>	2			
NURS	360	Health Assessment <sup>3</sup>	4			
		Total Credits	15			

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

<sup>1</sup> 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.)

<sup>&</sup>lt;sup>2</sup> Prerequisites for these courses are listed in the course description section of the BSC catalog.

<sup>&</sup>lt;sup>3</sup> Courses to be taught by NDSU faculty at NDSU-Nursing at Sanford Health after admission to the professional nursing program.

<sup>&</sup>lt;sup>4</sup> If you have already taken another college math course check with NDSU Nursing at Sanford Health to see if it may meet the math requirement before you register for MATH 104.

<sup>\*</sup>This advising worksheet is unofficial and to be used for class planning purposes only. Please refer to the official catalog at http://catalog.bismarckstate.edu/ for the complete listing of college degree requirements.

# Associate in Science (AS) 2016-2017 Catalog

### 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 of fulfill General Education requirements as well)
- (F) Course designated as Fine Arts

General Educa	ation Requirements				
Category I: COMMI	UNICATIONS	Completed	Needed		
Communications I				•	
(3 Credits) - ENGL 110					
Gr. Cr.		Transfer Course			
3 ENGL 110	College Composition I	Transfer Course			
<del></del>	conege composition i			_	
Communications II					
(3 credits) ENGL 120 or 1	25 (Select one)				
Gr. Cr.		Gr. Cr.		Gr. Cr.	
3 ENGL 120	College Composition II	3 ENGL 125	Introduction to Professional Writing	Transfer Cours	e
Communications III					
(3 credits) - COMM 110					
Gr. Cr.		Transfer Course			
3 COMM 110	Fundamentals of Public Speaking	Transfer <b>C</b> Carse			
		-		<del>_</del>	
Category II: ARTS &	HIIMANITIES			Completed	Needed
<u> </u>		h		completed	Necded
<u> </u>	nan 3 credits of Fine Arts activity can			0.0	
Gr. Cr.		Gr. Cr.		Gr. Cr.	D 5 11 1
3 D ART 110 3 F ART 122	Introduction to the Visual Arts	3 D ENGL 261 3 D ENGL 262	American Literature I	1 F MUSC 135	Brass Ensemble I
3 F ART 122 3 F ART 124	Two-Dimensional Design	3 D ENGL 262 3 ENGL 278	American Literature II	1 F MUSC 136 1 F MUSC 137	Brass Ensemble II
	Three-Dimensional Design	3 ENGL 278 3 HIST 101	Alternative Literature	1 F MUSC 137 1 F/ *MUSC 138	Jazz Ensemble
3 F ART 130	Drawing I		Western Civilization I		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	Introduction 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	Introduction 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 PHIL 253	Environmental Ethics
2 F ART 265	Sculpture I	1-3 * HIST 243	Historical Investigations	3 D RELS 120	Religion in America
2 F ART 266	Sculpture II	3 D HUMS 210	Integrated Cultural Studies	3 RELS 201	Life and Letters of Paul
3 COMM 211	Oral Interpretation	1-4 HUMS 211	Integrated Cultural Excursion	3 D RELS 203	World Religions
3 ENGL 211	Introduction to Creative Writing	2 HUMS 212	Integrated Cultural Enrichment	3 RELS 220	Old Testament
3 D ENGL 221	Introduction to Drama	3 MUSC 100	Music Appreciation	3 RELS 230	New Testament
3 D/ *ENGL 222	Introduction to Poetry	1 F MUSC 117	Concert Choir	4 D SPAN 101	First Year Spanish I
3 D ENGL 233	Fantasy and Science Fiction	1 F MUSC 118	Chamber Choir	4 D SPAN 102	First Year Spanish II
3 D ENGL 236	Women and Literature	1 F MUSC 121	String Ensemble	4 D SPAN 201	Second Year Spanish I
3 D ENGL 238	Children's Literature	1 F MUSC 132	Wind Ensemble	4 D SPAN 202	Second Year Spanish II
3 D ENGL 251	British Literature I	1 F MUSC 133	Woodwind Ensemble I	3 THEA 110	Introduction to Theatre Arts
3 D ENGL 252	British Literature II	1 F MUSC 134	Woodwind Ensemble II	3 F THEA 161	Acting I
Transfer Course		Transfer Course		3 F THEA 261	Acting II

### **General Education Requirements Continued** Category III: SOCIAL & BEHAVIORAL SCIENCE Completed\_ Needed (6 Credits) Gr. Cr. Gr. Cr. Gr. Cr. 3 D CJ 201 Introduction to Criminal Justice 3 D POLS 220 **International Politics** 3 D SOC 220 Family 3 D SOC 221 3 \* COMM 212 PSYC 111 Introduction to Psychology Minority Relations Interpersonal Communications ECON 105 Elements of Economics 3 \* PSYC 211 Introduction to Behavior Modification 3 D SOC 235 **Cultural Diversity** Gerontology **ECON 201** Principles of Microeconomics PSYC 250 Developmental Psychology 3 D SOC 251 **ECON 202** Principles of Macroeconomics 3 \* PSYC 261 Psychology of Adjustment 3 D SOC 252 Criminology POLS 115 American Government PSYC 270 Abnormal Psychology 3 D SOC 275 American Indian Studies **POLS 116** State and Local Government 3 D SOC 110 Introduction to Sociology 3 SWK 256 Development of Social Welfare 3 D SOC 115 **Social Problems**

**Transfer Course** 

Transfer Course

Transfer Course

Category IV: MATH	, SCIENCE & TECHNOLOGY			Completed	Needed
(15 Credits) -Math - 3	credit minimum (excludes Math 102 & I	Math 137) - Lab Science	e pair - 8 credit minimum		
Gr. Cr.		Gr. Cr.		Gr. Cr.	
3/1 ASTR 150	Meteorology/Lab	4/1 CHEM 121	General Chemistry I/Lab	3 * MATH 208	Discrete Mathematics
1 * BIOL 102	Introduction to Aquarium Keeping	4/1 CHEM 122	General Chemistry II/Lab	3 MATH 210	Elementary Statistics
3 BIOL 109	The Living World	3 CSCI 101	Introduction to Computers	4 * MATH 277	Math for Elementary Teachers I
3/1 BIOL 111	Concepts of Biology/Lab	3 CSCI 122	Beginning Visual Basic	3/1 MICR 202	Introductory Microbiology/Lab
3/1 D BIOL 115	Human Structure and Function/Lab	4 CSCI 160	Computer Science I	3 * NUTR 240	Principles of Nutrition
3 BIOL 124	Environmental Science	4 CSCI 161	Computer Science II	3/1 PHYS 100	Concepts of Physics/Lab
3/1 BIOL 126	Human Biology/Lab	3/1 GEOG 121	Physical Geography/Lab	3/1 PHYS 110	Introductory Astronomy/Lab
3/1 BIOL 150	General Biology I/Lab	3/1 GEOL 102	Historical Geology/Lab	3/1 PHYS 211	College Physics I/Lab
3/1 BIOL 151	General Biology II/Lab	3/1 GEOL 105	Physical Geology/Lab	3/1 PHYS 212	College Physics II/Lab
3/1 BIOL 220	Anatomy and Physiology I/Lab	3 GIS 105	Fundamentals of GIS	4/1 PHYS 251	University Physics I/Lab
3/1 BIOL 221	Anatomy and Physiology II/Lab	3 * GIS 107	GIS Applications	4/1 PHYS 252	University Physics II/Lab
3/1 BIOL 250	Survey of Tropical Biology/Lab	4 MATH 103	College Algebra	2/1 PLSC 110	World Food Crops/Lab
3/1 BIOL 251	Community Ecology/Lab	3 MATH 104	Finite Mathematics	3/1 SCNC 101	Physical Science I/Lab
3/1 BOT 170	Plant Form and Diversity/Lab	2 MATH 105	Trigonometry	<u>——</u>	(Biology & Chemistry)
3/1 CHEM 110	Survey of Chemistry/Lab	4 MATH 107	Pre-Calculus	3/1 SCNC 102	Physical Science II/Lab
3/1 CHEM 112	Intro to Forensic Science/Lab	3 MATH 146	Applied Calculus I	<u>——</u>	(Physics & Geology)
3/1 CHEM 114	Chemistry in Art/Lab	4 MATH 165	Calculus I	3/1 SCNC 103	Physical Science III/Lab
4/1 CHEM 115	Introductory Chemistry/Lab	4 MATH 166	Calculus II		(Astronomy & Meteorology)
4/1 CHEM 116	Intro to Organic and Biochemistry/Lab			2/1 * SOIL 210	Introduction to Soil Science/Lab
<u> </u>	into to Organic and Diochemistry, Lab			<u> </u>	introduction to 30il Science,
Transfer Course		Transfer Course		Transfer Course	

Enrichment Re	equirements			Completed	Needed
(2 Credits) If a course is u	ısed to fulfill a General Education requ	irement, it can be used to fulfil	l the Enrichment requirement as we	ell.	
Gr. Cr.  3 ART 122  3 ART 124  3/3 ART 130/230  2/2 ART 204/205  3/3 ART 220/221  2/2 ART 225/226  3 ART 231  3/3 ART 250/251  1-3 ART 252  2/2 ART 265/266  3/3 ART 270/271  1-3 ** ART 299  3 AUTO 101  1 BIOL 102  1 BIOL 102  1 BIOL 108  3/1 BIOL 126  3/1 BIOL 251  3 BCT 216  3 CARP 112  3/1 CHEM 114  3 CJ 235  3 COMM 200  3 COMM 200	Two Dimensional Design Three Dimensional Design Drawing I & II Jewelry I & II Painting I & II Water Media I & II Figure Drawing I Ceramics I & II Advanced Ceramics Sculpture I & II Printmaking I & II Special Topics in Art Intro to Automotive Technology Introduction to Aquarium Keeping Beginning Birding Human Biology/Lab Community Ecology/Lab Sustainable Building I Intro to the Green Environment Chemistry in Art/Lab Field Experience & Internship Introduction to Media Writing Interpretive & Opinion Writing	Gr. Cr.  3 COMM 270  1 COMM 281  1 COMM 283  1 COMM 284  1 COMM 285  1-3 *** COMM 299  3 ENGL 213  1-3 *** ENGL 299  1 FYE 101  2 HPER 100  1 HPER 101  1/1 HPER 150/151  1 HPER 202  1 HPER 204  1 HPER 210  1 HPER 210	Basic Video Production Reporting & Editing: Mystician Video Lab: Mysticast Radio Lab: The MYX Communication Arts Lab Special Topics in Journalism Special Topics in Speech Comm Literary Publications Special Topics in English Seminar on Success Concepts of Fitness & Wellness Activity: Introductory Level Varsity Athletics Activity: Intermediate Level Dance Skills/Techniques First Aid, CPR & AED Introduction to Self Defense Varsity Athletics Special Topics in Physical Education Integrated Cultural Excursion Integrated Cultural Enrichment Foundations of Leadership Basic Leadership	Gr. Cr.  1/1 MUSC 1  1 MUSC 1  1/1 MUSC 1  1/1 MUSC 1  1 MUSC 1  1 MUSC 1  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 2  1/1 MUSC 2  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 1  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 1  1/1 MUSC 2  1/1 MUSC 2  1/1 MUSC 1  1/1	30/131 Class Voice (Men) 32 Wind Ensemble 33/134 Woodwind Ensemble I & II 35/136 Brass Ensemble I & II 37 Jazz Ensemble 38 Percussion Ensemble 45/146 Applied Music & Applied Music -Major 51/152 Class Piano I & II 53/154 Class Guitar Beginner & II 55 Guitar Ensemble 60 Mini Music 30/231 Class Voice (Women) 51/252 Class Piano III & IV 599 Special Topics in Music 00 Nurse Assistant Training 01 Prior Learning Assessment: Portfolio 03 Relationships & Self Esteem 04 Intro to Sports & Performance Tech 05 Success in STEM Careers 61 Acting I 67/267 Dance-Theatre Movement I & II 67/267 Dance-Theatre Movement I & II 67/267 Theatre Practicum 67 Stage Makeup
3 COMM 200	Introduction to Media Writing	2 MS 101	Foundations of Leadership	1 THEA 20	Theatre Practicum  Stage Makeup  One Act Play Production  Stagecraft
Electives				Completed	Needed
(Minimum of 22 Credits)	Courses related to the major course o	f study.			
Gr. Cr. Course		Gr. Cr. Course		Gr. Cr. Course	

	onor points c	or earned credit and will not count tow		s degree progr	am.
Gr. Cr. 2 3 1 2	ASC 082 ASC 087 ASC 088 ASC 91	Effective Reading College Writing Prep Composition Lab Algebra Prep I	Gr. Cr. 2 2 2 3/1	ASC 92 ASC 93 ASC 098	Algebra Prep III Algebra Basic Biology/Lab
Degre	e Checl	klist			
Credits	Earned and	minimum of 3 credits in ENGL 110 minimum of 3 credits in ENGL 120 or E minimum of 3 credits in COMM 110 minimum of 6 credits in Arts & Human minimum of 6 credits in Social & Beha minimum of 15 credits in Math, Science minimum of 2 credits of Enrichment minimum of 22 credits of Electives minimum of 60 credits credits Courses (ASC) do not count tow	ities vioral Science se & Technology		Earned a minimum of 15 institutional credits (BSC only)  Earned a minimum 2.00 institutional GPA (BSC only)  Earned a minimum 2.00 cumulative GPA (BSC + Transfer)  Earned a minimum of 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:					

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

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