

Bachelor of Science in Nursing

CURRICULUM SHEET

Effective Spring 2020 (Enrolled _____)

Please keep this status sheet updated, record your grades for each course completed, and bring this with you when you see your advisor for scheduling or have questions about your program

NAME:	PHONE No.	CELL:
ADDRESS:	FACULTY ADVISOR(S):	
City/State/Zip		
Student ID No.:	E-MAIL:	

Content Specialization	(Hrs)			Professional Nursing Core	(Hrs)		
Courses	HR	GR	SEM/YR	Courses	HR	GR	SEM/YR
NUR 200 Intro to Professional Nursing	2	—	—	<u>BIOLOGY</u>			
				BIOL 120 Fundamentals of Biology	4	—	—
				BIOL 241 Fundamentals of Microbiology	4	—	—
NUR 202 Health Assessment, Wellness, and Prevention Across the Lifespan	4	—	—	BIOL 331 Anatomy and Physiology I	4	—	—
NUR 301 Foundations of Nursing Practice	6	—	—	BIOL 332 Anatomy and Physiology II	4	—	—
NUR 303 Pathophysiology Concepts	3	—	—				
NUR 305 Pharmacological Concepts in Nursing	3	—	—	<u>CHEMISTRY</u>			
NUR 312 Professional Perspectives in Nursing	2	—	—				
NUR 316 Nursing Care of Adults with Acute/Chronic Health Disorders	7	—	—	CHEM 101 Health Science General Chemistry	4	—	—
NUR 318 Nursing Care: Alterations in Mental Health	7	—	—				
NUR 405 Nursing Care of Women, Children, and Adolescents	7	—	—	CHEM 201 Elem. Organic and Biochemistry	4	—	—
NUR 406 Nursing Leadership in Systems of Care	4	—	—	<u>PSYCHOLOGY</u>			
NUR 407 Evidence Based Nursing Research	3	—	—	PSYC 151 General Psychology	3	—	—
NUR 408 Transition to Nursing Practice	3	—	—	CJ 314 Stats for Professional Studies or BA 203	3	—	—
NUR 409 Nursing Care of Adults & Populations with Complex Health Disorders	7	—	—	PSYC 304 Lifespan Development	3	—	—
NUR 410 Professional Nursing Internship	6	—	—				
Total Degree Hours: 127-128					34		
Total Semester Hours: 127-128							
	64						

General Education Core (39-41 Hrs)			
Courses	HR	GR	SEM/YR
TIER I			
ENGL 101 English Composition I	3	—	—
ENGL 102 English Composition II	3	—	—
COMM 100 Speech Communications	3	—	—
MATH 120 College Algebra	3	—	—
BIOL 120 Scientific Reasoning	4	—	—
TIER II			
Art	3	—	—
Humanities	3	—	—
Int. Perspectives	3	—	—
History	3	—	—
Natural Science (CHEM 101 and 201 Required)	4	—	—
Social Science (PSYC 151 and 304 Required)	3	—	—
Wellness (HHP 122 or 157)	2	—	—
Total General Education	29-30		

Take additional hours if needed to meet Minimum Hours Required: 127-128

A. Arts (3 cr.)	B. Humanities (3 cr.)
ART 101: Studio I - Introduction to Art ART 101H: Studio I – Introduction to Art (Honors) COMM 170: The Art of the Theater MUSIC 107: Appreciation of Music	ART 100: Art Appreciation COMM 140: Film Appreciation COMM 140H: Film Appreciation (Honors) <i>ENGL 150: Introduction to Literature OR ENGL 150H: Introduction to Literature (Honors)</i> MUSC 104: American Music: A Panorama
C. International Perspectives (3 cr.)	D. History (3 cr.)
COMM 446: International Cinema INTS 210: Introduction to International Perspectives INTS 250: Diversity in Africana Studies ENGL 350: World Literature: Classical Era ENGL 351: World Literature: Modern Era ENGL 440: Interpreting the Holocaust FREN 101: Beginning French FREN 102: Elementary French FREN 205: A View of Changing Culture FREN 443: West African Culture GERM 101: Beginning German GERM 102: Elementary German SPAN 101: Beginning Spanish SPAN 102: Elementary Spanish SPAN 205: Spain and its Culture POSC 210: International Relations POSC 415: Arab Middle East PHIL 308: World Religions	HIST 201: World History HIST 201H: World History (Honors) HIST 202: World History HIST 207: American History to 1865 HIST 208: American History from 1865 F. Social Science (3 cr.) BA 210: Business Law BA 312: Personal Finance ECON 101: American Economy POSC 100: Introduction to Government and Politics POSC 101: American National Government POSC 101H: American National Government (Honors) PYSC 151: General Psychology SOC 101: Introduction to Sociology SOC 305: Birth, Death, and Migration
E. Natural Science * (3 – 4 cr.)	G. Scientific Reasoning * (3-4 cr.)
BIOL 101: Principles of Biology (4 cr.) BIOL 101H: Principles of Biology (Honors) (4 cr.) BIOL 108: Environmental Biology (4 cr.) BIOL 110: Economic Biology (4 cr.) BIOL 120: Fundamentals of Biology (4 cr.) CHEM 100: Consumer Chemistry (3 cr.) CHEM 100H: Consumer Chemistry (Honors) (3 cr.) PHYS 101: Physical Science Survey I (3 cr.) PHYS 102: Physical Science Survey II (4 cr.) PHYS 103: Elements of Physical Science (3 cr.) PHYS 106: Introduction to Physical Geology (4 cr.) PHYS 107: Historical Geology (4 cr.) PHYS 110: Weather and Climate (4 cr.) PHYS 111: Energy and the Environment (4 cr.) PHYS 120: Astronomy (3 cr.) PHYS 121: Astronomy Lab (1 cr.)	BIOL 101: Principles of Biology (4 cr.) BIOL 101H: Principles of Biology (Honors) (4 cr.) BIOL 108: Environmental Biology (4 cr.) BIOL 110: Economic Biology (4 cr.) BIOL 120: Fundamentals of Biology (4 cr.) CHEM 100: Consumer Chemistry (3 cr.) CHEM 100H: Consumer Chemistry (Honors) (3 cr.) PHYS 101: Physical Science Survey I (3 cr.) PHYS 102: Physical Science Survey II (4 cr.) PHYS 103: Elements of Physical Science (3 cr.) PHYS 106: Introduction to Physical Geology (4 cr.) PHYS 107: Historical Geology (4 cr.) PHYS 110: Weather and Climate (4 cr.) PHYS 111: Energy and the Environment (4 cr.) PHYS 120: Astronomy (3 cr.) PHYS 121: Astronomy Lab (1 cr.)
H. Wellness (2 cr.)	
HHP 122: Fitness for Living HHP 157: Healthy Living HHP 157H: Healthy Living (Honors)	

***Courses taken for Scientific Reasoning (Tier I) and Natural Science (Tier II) MUST be different courses**