



BACHELOR OF SCIENCE IN NURSING DEGREE SAMPLE 3-YEAR, 129 CREDIT CURRICULUM PLAN

YEAR 1	SEMESTER 1		SEMESTER 2		SEMESTER 3	
		Credits		Credits		Credits
Session I	BIOS-251* : Anatomy & Physiology I with Lab	2	BIOS-255* : Anatomy & Physiology III with Lab	2	NR-222 : Health & Wellness (T=3)	3
	MATH-114* : Algebra for College Students	4	ENGL-147* : Advanced English Composition	3	CHEM-120* : Intro to General, Organic & Biological Chemistry with Lab	4
	NR-101 : Transitions in Nursing (T=1)	1	PSYC-110* : Psychology	3		
Session II	BIOS-252* : Anatomy & Physiology II with Lab	2	BIOS-256* : Anatomy & Physiology IV with Lab	2	BIOS-242* : Fundamentals of Microbiology with Lab	4
	SOCS-185* : Culture & Society	3	SPCH-275* : Public Speaking or _____	3	PHIL-347* : Critical Reasoning or _____	3
	ENGL-117* : English Composition	3	SPCH-277* : Interpersonal Communication _____	3	PHIL-447* : Logic & Critical Thinking _____	3
	Semester Hours : 15 Credits (LAS=14, NR=1)		Semester Hours : 16 Credits (LAS=16, NR=0)		Semester Hours : 14 Credits (LAS=11, NR=3)	

Total Credit Hours: 45

YEAR 2	SEMESTER 1		SEMESTER 2		SEMESTER 3	
		Credits		Credits		Credits
Session I	NR-224 : Fundamentals – Skills (T=2, L=1)	3	NR-324 : Adult Health I (T=3, C=2)	5	NR-321 : Maternal-Child Nursing (T=3, L=0.5, C=1.5)	5
	NR-302 : Health Assessment I (T=1.5, L=0.5)	2	NR-291 : Pharmacology I (T=2)	2	NR-228 : Nutrition, Health & Wellness (T=2)	2
	NR-281 : Pathophysiology I (T=2)	2				
Session II	NR-226 : Fundamentals – Patient Care (T=2, C=1)	3	NR-325 : Adult Health II (T=3, C=2)	5	NR-322 : Pediatric Nursing (T=3, L=0.5, C=1.5)	5
	NR-304 : Health Assessment II (T=1.5, L=0.5)	2	NR-292 : Pharmacology II (T=1)	1	SOCS-350* : Cultural Diversity in the Professions	3
	NR-282 : Pathophysiology II (T=1)	1				
	Semester Hours : 13 Credits (LAS=0, NR=13)		Semester Hours : 13 Credits (LAS=0, NR=13)		Semester Hours : 15 Credits (LAS=3, NR=12)	

Total Credit Hours: 41

YEAR 3	SEMESTER 1		SEMESTER 2		SEMESTER 3	
		Credits		Credits		Credits
Session I	NR-320 : Mental-Health Nursing (T=3, C=2)	5	NR-449 : Evidence-Based Practice (T=3)	3	NR-446 : Collaborative Healthcare (T=2, C=2)	4
	MATH-221* : Statistics for Decision Making	4	ETHC-445* : Principles of Ethics	3	Humanities Elective*	3
Session II	NR-340 : Critical-Care Nursing (T=3, C=2)	5	NR-442 : Community Health Nursing (T=2, C=2)	4	NR-452 (T=2, C=1) : Capstone Course	3
	NR-360 : Information Systems in Healthcare (T=3)	3	ECON-312* : Principles of Economics	3	History Elective* or _____	3
	Semester Hours : 17 Credits (LAS=4, NR=13)		Semester Hours : 13 Credits (LAS=6, NR=7)		Semester Hours : 13 Credits (LAS=6, NR=7)	

Total Credit Hours: 43

Total Program Credit Hours: 129 (LAS=60, NR=69)

Semester = 16 Weeks, Session I or Session II = 8 Weeks. LAS=Liberal Arts and Sciences, NR=Nursing, T=Theory, L=Lab, C=Clinical. Sample curriculum plans are subject to change without notice.

* When registering in courses taught by DeVry University, Chamberlain students will need to select the course with an N suffix designator (i.e., ENGL-117N).

† Students enrolled at a campus in the state of Nevada must take POLI-332 to fulfill this requirement. Students enrolled in any other state must take a history elective to fulfill this requirement.