

## 3-Year Bachelor of Science in Nursing Degree

Sample 3-Year, 122 Credit Curriculum Plan | Effective January 2024

## CHAMBERLAIN UNIVERSITY

YEAR 1	SEMESTER 1		SEMESTER 2		SEMESTER 3	
Session I	BIOS-251: Anatomy & Physiology I with Lab (T=1.5, L=0.5) UNIV-101: University Seminar (T=1) NR-103: Transition to the Nursing Profession (T=2)	Credits 2 1 2	CHEM-120: Intro to General, Organic & Biological Chemistry with Lab (T=3, L=1) ENGL-148: Advanced English Composition (T=3)	Credits 4 3	BIOS-256: Anatomy & Physiology IV with Lab (T=1.5, L=0.5) NR-222: Health & Wellness (T=3) PSYC-290: Lifespan Development (T=3)	Credits  2 3 3
Session II	BIOS-252: Anatomy & Physiology II with Lab (T=1.5, L=0.5)  MATH-105: Contemporary Mathematics (T=3)  ENGL-118: English Composition  Semester Hours: 13 Credits (GE=11, NR=2)	2 3 3	BIOS-255: Anatomy & Physiology III with Lab (T=1.5, L=0.5)  PSYC-110: Psychology (T=3)  SOCS-185: Culture & Society (T=3)  Semester Hours: 15 Credits (GE=15, NR=0)	2 3 3	BIOS-242: Fundamentals of Microbiology with Lab (T=3, L=1) COMM-277: Interpersonal Communication (T=3) Semester Hours: 15 Credits (GE=12, NR=3)	4 3

**Total Credit Hours: 43** 

YEAR 2	SEMESTER 1		SEMESTER 2		SEMESTER 3	
Session I	MATH-225: Statistical Reasoning for the Health Sciences (T=3) NR-302: Health Assessment I (T=1.5, L=0.5) NR-283: Pathophysiology (T=3)	Credits 3 2 3	NR-226: Fundamentals – Patient Care (T=2, C=1) NR-293: Pharmacology for Nursing Practice (T=3)	3 3	NR-325: Adult Health II (T=3, C=2)	Credits 5
Session II	NR-304: Health Assessment II (T=1.5, L=0.5) NR-224: Fundamentals – Skills (T=2, L=1) Semester Hours: 13 Credits (GE=3, NR=10)	2	NR-324: Adult Health I (T=3, C=2) NR-228: Nutrition, Health & Wellness (T=2) Semester Hours: 13 Credits (GE=0, NR=13)	5 2	NR-326: Mental Health Nursing (T=3, C=1) NR-360: Information Systems in Healthcare (T=3) Semester Hours: 12 Credits (GE=0, NR=12)	4 3

**Total Credit Hours: 38** 

YEAR 3	SEMESTER 1		SEMESTER 2		SEMESTER 3	
Session I	NR-328: Pediatric Nursing (T=3, C=1) PHIL-347: Critical Reasoning (T=3)	Credits 4 3	NR-341: Complex Adult Health (T=3, C=1) NR-449: Evidence-Based Practice (T=3)	Credits 4 3	NR-446: Collaborative Healthcare (T=2,C=2) HUMN-303: Introduction to the Humanities (T=3)	Credits 4 3
Session II	NR-327: Maternal-Child Nursing (T=3, C=1) POLI-330: Political Science (T=3)	4 3	NR-442: Community Health Nursing (T=2, C=2) OR — NR-441: Community Health Nursing – Global (T=2, C=2)	4 3	NR-452: Capstone Course (T=2, C=1) HIS-405: US History (T=3)	3
	Semester Hours: 14 Credits (GE=6, NR= 8)		Semester Hours: 14 Credits (GE=3, NR=11)		Semester Hours: 13 Credits (GE=6, NR=7)	
Total Credit Hours: 41				Total Program Credit Hours: 122 (GE=56, NR=66)		

Semester = 16 Weeks, Session I or Session II = 8 Weeks. GE=General Education Core, NR=Nursing, T=Theory, L=Lab, C=Clinical. Sample curriculum plans are subject to change without notice.

NOTE: When registering for General Education Core courses, students will need to select the course with an "N" suffix designator (i.e., ENGL-118N). The General Education coursework grading scale applies to courses with this designator. NOTE: This 122 credit hour curriculum was adopted effective May 2016. Minor curriculum updates have been implemented and become effective beginning in the January 2024 semester.

NOTE: This 122 credit hour curriculum was adopted by BSN Online Option in the July 2024 semester.

Program/program option availability varies by state/location. Chamberlain reserves the right to update information as it becomes available. Information is current at the time of publication. For the most updated accreditation information, visit chamberlain.edu/accreditation.