



## Traditional Baccalaureate Program - New Brunswick - Plan of Study <sup>1</sup>

Course #	Course Title	Cr. Hrs.	Course #	Course Title	Cr. Hrs.
<b>First Year - Fall - 15 Credits</b>			<b>Third Year - Fall - 17 credits</b>		
705:101	Academic & Professional Development*	2	705:330	Physiologic & Pathologic Response to Health & Illness	3
355:101	Expository Writing	3	705:395	Pharmacotherapeutics	3
119:127	Anatomy & Physiology I <sup>2</sup>	4	705:306	Health Assessment Across the Life Span	3
	Anthropology/Cultural Studies	3	705:335	Nursing Care of Healthy Populations	6
	General Elective	3	705:325	Professional Nursing I	2
<b>First Year - Spring - 13 credits</b>			<b>Third Year - Spring - 15 credits</b>		
355:201	Research in Disciplines	3	705:336	Nursing Care of Adults & Older Adults with Common Health Conditions	6
830:101	General Psychology	3	705:340	Nursing Care of Childbearing Families	6
119:128	Anatomy & Physiology II <sup>2</sup>	4	705:427	Professional Nursing II	3
	Humanities	3	<b>Fourth Year - Fall - 15 credits</b>		
<b>Second Year - Fall - 16 credits</b>			705:428	Nursing of Adults & Older Adults with Complex Health Conditions	6
119:131	Microbiology Hlth Sci &	3	705:412	Nursing Care of the Infant, Child, & Adolescent	6
119:132	Micro-Hlth Sci Lab	1	705:427	Professional Nursing III	3
705:255	Nutrition	3	<b>Fourth Year - Spring - 16 credits</b>		
960:211	Statistics** <sup>3</sup>	3	705:414	Nursing Care of Individuals/ Populations with Acute & Chronic Mental Health Conditions	6
	Literature	3	705:455	Transition to Professional Practice	4
	General Elective	3	705:418	Population Health	3
<b>Second Year - Spring - 15 credits</b>				Nursing Elective	3
160:128	Chemistry of Life	3	<b>Total credits = 122</b>		
705:229	Life Span: A Holistic Approach (Dev Psych)	3			
705:205	Sociocultural Dimensions of Health	3			
	History/Political Science/Economics	3			
	General Elective	3			

Credits may be granted for equivalent general education and science requirements taken at an accredited institution of higher learning provided grades of "C" or better are earned.

All nursing courses (705) require a minimum grade of "C+" in order to achieve a satisfactory passing grade.

All non-nursing prerequisite or supporting science courses require a minimum grade of "C" in order to achieve a satisfactory passing grade.

\* Required of all first year students

\*\* Or equivalent descriptive and inferential statistics course

<sup>1</sup> The Curriculum for the nursing program on each of the Newark and New Brunswick campus is identical however course names and numbers may differ slightly.

<sup>2</sup> Anatomy & Physiology requires special permission from the Biological Sciences Department for non-School of Nursing students.

<sup>3</sup> The prerequisite for Statistics is pre-calculus. School of Nursing students (only) are eligible to have the prerequisite waived.