

**Bachelors of Science in Nursing  
RN to BSN Completion Program**

NAME \_\_\_\_\_ ID# \_\_\_\_\_ DATE \_\_\_\_\_

**RN-BSN Completion**

**Technology Proficiency:** All BSN candidates must demonstrate baseline technological proficiency prior to graduation. Fulfilled: BUS 120 SU 08 A

**Writing Assessment:** You must meet the writing assessment for the program. Fulfilled: \_\_\_\_\_

<b>ASC Nursing General Education Requirements</b>				HOURS	TRANS/SUB	SEM TAKEN	GRADE
<b>Communications - 6 credit hours required</b>							
ENG	101	Communication Arts I		3		_____	_____
ENG	102	Communication Arts II		3		_____	_____
<b>Social and Behavioral Sciences - 9 credit hours required</b>							
PSYC	101	General Psychology		3		_____	_____
PSYC	233	Lifespan Development for Nurses		3		_____	_____
SOC	201	The Sociological Imagination		3		_____	_____
<b>History Course - 3 credit hours required</b>							
HGP	110	Development of Civilization		3		_____	_____
HGP	111	Development of Civilization		3		_____	_____
HIST	202	American History to 1865		3		_____	_____
HIST	203	American History 1865 to present		3		_____	_____
<b>Arts and Humanities - 6 credit hours required</b>							
AR	103	Art Appreciation		3		_____	_____
ENG	203	Major Themes in Literature		3		_____	_____
MUS	100	Introduction to Music Literature		3		_____	_____
THTR	180	Introduction to Theatre		3		_____	_____
<b>Quantitative Thinking - 7 credit hours required</b>							
PSYC	211	Intro to Statistics (with lab) <b>*required for nursing</b>		4		_____	_____
MATH	104	Finite Mathematics		3		_____	_____
MATH	106	College Algebra		3		_____	_____
MATH	120	Single Variable Calculus I		5		_____	_____
MATH	150	Liberal Arts Math ( <b>will not fulfill the PSYCH 211 req</b> )		3		_____	_____
<b>Science Foundations and Issues - 19 credit hours required</b>							
BIOL	125	Nutrition ( <b>offered Fall semester in odd years</b> )		2		_____	_____
BIOL	205	Anatomy & Physiology I( <b>Fall semesters</b> )		4		_____	_____
BIOL	206	Anatomy & Physiology II( <b>Spring semesters</b> )		4		_____	_____
BIOL	215	Micro for Non-majors ( <b>Fall semesters</b> )		4		_____	_____
		Introductory to General, Organic, and Biological Chemistry ( <b>Fall semesters</b> )				_____	_____
CHEM	105			4		_____	_____
		Introductory to General, Organic, and Biological Chemistry (Lab)				_____	_____
CHEM	105L			1		_____	_____

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**Nursing Courses - must be admitted to the nursing program to take - 36 credit hours required**

NURS	301	Pharmacology	3	_____
NURS	304	Geriatric Nursing	3	_____
NURS	305	Pathophysiology	4	_____
NURS	320	Health Care Ethics	2	_____
NURS	330	Nursing Management	6	_____
NURS	360	Service Learning Clinical	2	_____
NURS	410	Nursing Research	3	_____
NURS	430	Health Assessment	3	_____
NURS	440	Professional Practice	3	_____
NURS	460	Rural/Community Health I	4	_____
NURS	470	Rural Community Health II	3	_____

**Note:**

Program Summary

Number of Hours in the Major - 36

Number of Hours in supporting courses/general education - 50

Credit for RN - 34

Total credits to graduate - 120

Upper division hours - 36

I have reviewed this plan with my advisor, I understand that I am responsible for completing all degree requirements, for consulting with my advisor on a regular basis, for seeking the advice of my advisor in the event I have any questions about degree requirements, and for securing prior approval of my advisor for any changes in my degree plan.

\_\_\_\_\_

Student's Signature

Date

\_\_\_\_\_

Advisor's Signature

Date

\_\_\_\_\_

Department's Chair Signature

Date

Minimum Hours Required For Degree: 120

120 Academic Hours Required \_\_\_\_\_

36 Hours of 300-400 Level \_\_\_\_\_