

## ASSOCIATE OF SCIENCE IN NURSING TO BACHELOR OF SCIENCE IN NURSING

In order for Blue Ridge CTC students to complete the ASN to BSN progression in three semesters from the time of matriculation to SU, they shall be enrolled in the dual majors of Nursing and Liberal Arts and must

- Earn a 2.7 overall grade point average and
- Pass the NCLEX nursing exam.

Students who do not choose dual majors but earn a 2.7 overall grade point average and pass the NCLEX exam are eligible under this agreement, but time to completion will be extended.

<b>Coursework completed at Blue Ridge CTC</b>		
<i>Course</i>	<i>Title</i>	<i>Credits</i>
MATH 105	College Algebra	3
MATH 114	Elementary Probability & Statistics	3
CAHS 120/121	Human Anatomy Physiology I and Lab	4
CAHS 122/123	Human Anatomy and Physiology II and Lab	4
CAHS 125 or CAHS 127	Intro to College Chemistry or General, Organic and Biological Chemistry I	4
CAHS 128	General, Organic, or Biological Chemistry II	4
CAHS 220/221	Microbiology and Lab	4
ENGL 101	Written English I	3
ENGL 102	Writing for the Arts and Humanities	3
HIST 101	World History to 1500: Early Man-Renaissance	3
ENGL 204 or HIST 201 or HIST 202	Survey of American Literature or US History to 1877 or US History Since 1877	3
ART 103 or MUSC 111	Intro to Visual Art or Introduction to Music	3
PSYC 203	Introduction to Psychology	3
SOCI 203	General Sociology	3
PSCI 101	American Federal Government	3
		<b>50</b>
<b>Nursing Licensure</b>		
Current RN license	Undifferentiated credits awarded at SU for RN license	<b>40</b>
<b>Coursework completed at Shepherd University</b>		
<i>Course</i>	<i>Title</i>	<i>Credits</i>
Core Curriculum	Choose one course from Tier 2: Humanities	3
NURS xxx	Practice Transitions	1
NURS 310	Life Span Health Promotion	3
NURS 333	Health Assessment	3
NURS 335	Nursing Informatics	3
NURS 344	Human Genetics and Ethics	3
NURS 437	EBP and Nursing Research	5
NURS 442	Population Health	3
NURS 443	Leadership	3
NURS 510	Healthcare Delivery Systems	3
		<b>30</b>
<b>Total Credits for BSN</b>		<b>120</b>