BACHELOR OF SCIENCE IN NURSING FOR RN STUDENTS
(100% ONLINE RN-BSN COMPLETION)

The curriculum assumes that an entering student to the RN-BSN completion program has an active unencumbered RN license.

Potential Credits Carried into the Completion Program (78 s.h.)

Block Credit Awarded: 29

The following Block Credit will be granted and posted on the student’s transcript after admission to the RN-BSN completion program:

- BIOL 1551 Anatomy and Physiology 1
- BIOL 1551L Anatomy and Physiology 1 Laboratory
- BIOL 1552 Anatomy and Physiology 2
- BIOL 1552L Anatomy and Physiology 2 Laboratory
- BIOL 1560 Microbiology for the Health Professions
- BIOL 1560L Microbiology Laboratory for Health Professions
- ENGL 1550 Writing 1
- PSYC 1560 General Psychology
- SOC 1500 Introduction to Sociology
- FNUT 1551 Normal Nutrition

Arts and Humanities General Education Course

Elective Course

Transfer and/or Prior Learning Nursing Credits Earned up to 39

This is credit earned in student’s RN program; credit will be given for some or all of the following courses:

- NURS 2645 Professional Nursing 1
- NURS 2645L Professional Nursing 1 Laboratory
- NURS 3731 Child Bearing, Family, and Women’s Health Nursing
- NURS 3731L Childbearing, Family, and Women’s Health Nursing Laboratory
- NURS 3741 Professional Nursing 2
- NURS 3741L Professional Nursing 2 Laboratory
- NURS 3743 Professional Nursing 3
- NURS 3743L Professional Nursing 3 Laboratory
- NURS 4832 Nursing Care of Children and Families
- NURS 4832L Nursing Care of Children and Families Laboratory
- NURS 4840 Complex Care
- NURS 4840L Complex Care Laboratory
- NURS 4842 Mental Health Nursing
- NURS 4842L Mental Health Nursing Laboratory

Prior learning experiential credit earned for active unencumbered RN license 10

Total Potential Credits 78

Required Courses for the Bachelor of Science in Nursing for RN Students (47 s.h.)

STAT 2625 Statistical Literacy and Critical Reasoning (may be taken concurrently with nursing courses but must be taken prior to NURS 3750) 4

or STAT 2601 Introductory Statistics

PSYC 3758 Lifespan Development (credit for PSYC 3758 will be given if PSYC 3755, 3756 or 3757 has previously been taken) 3

Any approved Arts and Humanities Course 3

Required Support Course 3-4

- CHEM 1520 Allied Health Chemistry for Online Programs 3
- OR
- CHEM 1505 Allied Health Chemistry 1 3
- OR
- CHEM 1510 Chemistry for the Allied Health Sciences 4
- OR

Equivalent is also accepted

Required Nursing Courses

- NURS 3720 Professional Nursing 3
- NURS 3725 Nursing Informatics 3
- NURS 3730 Culture in Nursing 3
- NURS 3735 Health Promotion Across the Lifespan 3
- NURS 3750 Evidence Based Practice 3
- NURS 4804 Health Assessment for RNs 3
- NURS 4846 Community Health Nursing for RNs 3
- NURS 4852 Senior Capstone Seminar (20 hours of clinical) 3
- NURS 4854 Nursing Leadership 4
- NURS 4854L Nursing Leadership Laboratory (40 hours of clinical) 0

NURS Electives or Individual Studies if additional hours are needed

Required Nursing Total Credit Hours in Completion Program = 47

Potential Prior Credit Brought Into the Completion Program = 78

Total Credits for BS in Nursing = 120

Please see the YSU Nursing RN-BSN Course Schedule 7-week Semester Grid on this program overview (https://online.ysu.edu/degrees/nursing/rn-to-bsn/) page.