ASSOCIATE IN APPLIED SCIENCE IN NURSING
TO A
BACHELOR OF SCIENCE IN NURSING

UNIVERSITY OF MISSOURI – ST. LOUIS &
ST. LOUIS COMMUNITY COLLEGE
TRANSFER GUIDE

This Guide is intended for the use of students who plan on transferring from St. Louis Community College (STLCC) with a completed Associate in Applied Science in Nursing to the University of Missouri – St. Louis (UMSL) to pursue the Bachelor of Science in Nursing: RN to BSN Completion program.

The UMSL RN to BSN Completion Program is designed to be a flexible option, completed in five consecutive terms after transfer. Courses can be taken online or on the UMSL campus one evening per week. For more information on this program, please visit the UMSL College of Nursing’s website. Also, it is highly recommended that prospective Nursing students meet with the UMSL College of Nursing as early as possible to make sure that they have all information relevant to their degree progress. The UMSL College of Nursing can be reached at (314) 516-6066 to schedule an information session.

The following are the requirements of the STLCC Associate in Applied Science in Nursing degree program as they are recommended for students intending to continue on into UMSL’s RN to BSN Completion program. Completing these requirements as they are recommended here will maximize the transferability of a student’s coursework toward their UMSL Bachelors degree. Further details of this Associates degree program may be found within the STLCC course catalog or may be obtained through a STLCC advisor.

This guide is intended for use under advisement of a STLCC Academic Advisor or UMSL Transfer Specialist and is not considered to be substitution of such advisement. For any questions regarding this guide please contact the UMSL Office of Transfer Services at (314) 516-5162.

PROGRAM ENTRANCE REQUIREMENTS 11 HOURS
The following courses and requirements must be completed prior to applying for admission into the STLCC Associate in Applied Science in Nursing program:
- Cumulative STLCC GPA of 2.5 or higher
- Math proficiency at or above the MTH 140 level
- ENG 101 College Composition I (3)
- BIO 207 Anatomy & Physiology I (4)
- PSY 200 General Psychology (3)
- LIB 101 Introduction to Library and Online Research (1)

CAREER GENERAL EDUCATION 17 HOURS
- COM 200 Communication Between Cultures (3)
- PSY 205 Human Growth & Development (3)
- Complete 1 of the following courses to satisfy both STLCC’s Missouri Constitution requirement and UMSL’s American History or Government requirement:
  - HST 101 U.S. History to 1865 (3)
  - HST 102 U.S. History from 1865 to the Present (3)
  - HST 105 United States in the Twentieth Century (3)
  - HST 107 The African American Experience (3)
  - HST 137 African American History through Reconstruction (3)
  - HST 138 African American History from Reconstruction to the Present (3)
  - HST 141 United States History, 1945-Present (3)
  - PSC 101 Introduction to American Politics (3)
  - PSC 103 State and Local Politics (3)
  - PSC 205 Constitutional Issues (3)
- BIO 203 General Microbiology I (4)
- BIO 208 Anatomy & Physiology II (4)

The information in this Transfer Guide is in accordance with the published 2017-2018 Course Catalogs of both UMSL and STLCC.
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PHYSICAL EDUCATION ACTIVITY 2 Hours
☐ Physical Education Course: __________________________
☐ Physical Education Course: __________________________

PROGRAM REQUIREMENTS 39 Hours
☐ NUR 151 Fundamentals of Nursing (7)
☐ NUR 152 Nursing Laboratory Practicum I (1)
☐ NUR 153 Nursing Adults and Children I (9)
☐ NUR 154 Nursing Laboratory Practicum II (1)
☐ NUR 251 Nursing of Adults and Children II (10)
☐ NUR 252 Nursing of Adults and Children III (8)
☐ NUR 253 Management Skills in Nursing (3)

ELECTIVES
The following STLCC courses fulfill additional requirements of the UMSL RN to BSN Completion program. Though they are not required by the STLCC Associate in Applied Science in Nursing, they can be completed at STLCC during the Associates if the student has available space in their schedule. These requirements will otherwise be fulfilled at UMSL after transferring:
☐ CHM 101 Fundamentals of Chemistry I (5)
☐ Complete 1 of the following Mathematics courses:
  - MTH 160 College Algebra (4)
  - MTH 161 Applications of College Mathematics (4)
  - MTH 180 Introductory Statistics (4)
  - MTH 185 Precalculus (5)
☐ Complete 3 of the following Humanities courses selected from at least 2 different areas of study:
  - Any ART Courses (Exceptions: Not ART 150, 151, 152, 154, 155, 156, 158, 252, 253, or 273)
  - Any ENG Courses numbered 110 or Above
  - Any HUM Courses
  - Any HST Courses
  - Any MUS Courses (Exceptions: Not MUS 150, 152, 153, 154 or 254)
  - Any PHL Courses
  - Any THT Courses
    - ARC 114 Architectural History and Theory (3)
    - ARC 126 Architectural History I (3)
    - ARC 127 Architectural History II (3)
    - AT 105 Digital Printing (3)
    - AT 121 Watercolor I (3)
    - AT 204 Comic Book Illustration I (3)
    - AT 205 Dimensional Illustration I (3)
    - AT 207 Digital Illustration (3)
    - AT 210 Drawing Problems (3)
    - AT 213 Advanced Ceramics (3)
    - AT 215 Advanced Printmaking (3)
    - AT 221 Watercolor II (3)
    - AT 225 Watercolor III (3)
    - AT 226 Watercolor IV (3)
    - AT 227 3-D Studio (3)
    - AT 229 Advanced Painting Projects (3)
☐ Complete 1 of the following Oral Communication courses:
  - COM 101 Oral Communication I (3)
  - COM 104 Persuasion (3)
☐ Additional 3 Credit Hours Non-Nursing Elective Course: __________________________

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**UMSL BSN ENTRANCE REQUIREMENTS**

The following must be satisfied to be eligible for admission into the UMSL RN to BSN Completion program:

- Licensure as a Registered Nurse through passing the *National Council Licensure Examination for Registered Nurses* (NCLEX). Students may be provisionally admitted to the first semester pending NCLEX results.
- Cumulative transfer GPA of 2.5 or higher
- Completion of 30 college-level credit hours

!!! Spaces in the Program are awarded to qualified applicants on a first-to-enroll basis. There is no application deadline; however, spaces are limited for each admit term.