



**THE COLLEGE OF  
NURSING  
AT THE  
UNIVERSITY  
OF MISSOURI-  
ST. LOUIS**

Designed for adult learners, nursing classes will be offered one evening per week sponsored by SSM Health Care

**Program of Studies\***

Spring 2007  
N3900 (8 wks.) (3)  
N3817 (8 wks.) (3)

Summer 2007  
Available for students to do individual Gen. Ed. requirements.

Fall 2007  
N3920 (8 wks.) (3)  
N4905 (8 wks.) (3)

Spring 2008  
N3799-Statistics (3)  
Jr. Level Writing (3)

Summer 2008  
N3807 (8 wks.) (3)  
N3808 (8 wks.) (3)

Fall 2008  
N4901 (5)

Spring 2009  
N4911 (5)

*Proposed plan is contingent upon sufficient enrollment.*

N3900 Dimensions of Professional Nursing	3 credit hours
N3817 Information Systems Utilized in Health Care	3 credit hours
N3920 Health Assessment	3 credit hours
N4905 Values in Professional Nursing	3 credit hours
N3799 Quantitative Analysis in Hlth Care - Statistics (pre-req.: College Algebra or equivalent)	3 credit hours
N3807 Research in Nursing (pre-req.: N3799 or equivalent)	3 credit hours
N3808 Management and Leadership in Nursing (pre-req.: Economics)	3 credit hours
N4901 Family and Community Nursing	5 credit hours
N4911 Synthesis	5 credit hours

\*In addition, the General Education Courses Listed Below Must be Completed

# Bachelor of Science in Nursing

## FLEX RN to BSN Program

For information contact Christy Niles toll free at 1 888 NURSE UM (687-7386) X 7193 or nilesc@umsl.edu. Visit our website at [www.umsl.edu/~nursing](http://www.umsl.edu/~nursing).

**GENERAL EDUCATION COURSES\***

English Composition	3 credit hours
Elective	3 credit hours
Junior Level English Composition	3 credit hours
Chemistry	4 credit hours
Economics	3 credit hours
Psychology	3 credit hours
Psychology Elective	3 credit hours
Social Science Elective	3 credit hours
Humanities	9 credit hours
College Algebra	3 credit hours
Anatomy and Physiology I & II	6-8 credit hours
Microbiology	3 credit hours
Statistics	3 credit hours
US History or Government	3 credit hours

\* prior coursework completed will be evaluated by UMSL