

Folsom Lake College 2023-2024

This list includes only the requirements that are commonly seen in transfer and is not a comprehensive list of all the course requirements within the BS Nursing program. For a complete list of program requirements, please refer to the University of Massachusetts Global catalog.

Further information regarding the courses below can be found in the University of Massachusetts Global [Course Articulation Database \(CAD\)](#).

General Education Requirements

Foundation Courses		
ENGU 104	Writing About Literature	ENGWR 301, 302, 481, 482
CHMU 101	Introduction to Chemistry (With Lab)	CHEM 305, 306, 400, 401, 410, 420, 421
MATU 203	Introduction to Statistics	ECON 310 PSYC 300 STAT 300
PSYU 320	Human Development Across the Lifespan	PSYC 370
Humanities	Humanities (Foreign Language or Sign Language Preferred)	ARTH 300, 303, 304, 306, 307, 309, 311, 312, 318, 324, 328, 330, 332, 333 COMM 301, 305, 311, 315, 321, 325, 331, 341, 351, 361, 363 DANCE 380 ENGED 305 ENGLT 303, 305, 310, 311, 313, 319, 320, 321, 330, 339, 340, 341, 345, 359, 360, 370, 402 ETHNS 300, 320, 330, 340, 350 FREN 401, 402, 411, 412 HUM 300, 301, 310, 320, 325, 332, 370 JOUR 310, 340 MUFHL 300, 308, 310, 311, 330, 400, 401, 410, 411 PHIL 300, 310, 320, 325, 330, 331, 350, 352 PHOTO 420 SILA 305, 306, 315, 316 SPAN 401, 402, 411, 412 TA 300, 302, 303, 304, 339, 340, 350, 351, 356, 395

Degree Requirements & Concentrations/Electives

BS in Nursing consists of 68 credits of ASN/AND Block Transfer, 16 credits in foundation courses and 36 credits of Nursing Core Courses to fulfill the 120 credit requirement.

It is possible for transfer courses to meet course requirements within the emphasis area. That coursework must be reviewed by a Dean within the Marybelle and S. Paul Musco School of Nursing and Health Professions to determine transferability.

***Minimum of 30 credits completed in residence at University of Massachusetts Global; 18 of which must be upper-division credits, 12 of which must be in the student's major.**