

Biology and Microbiology Requirements* _____ | _____ | credits

Required BIO and MIC courses (12 credits)

BIO 101 _____ (4 credits)

BIO 102 _____ (4 credits)

MIC 211 or MIC 201 _____ (4 credits)

Additional BIO and MIC courses (16 credits, minimum)*

Plant biology course (list A) _____ (____ credits)

Animal biology course (list B) _____ (____ credits)

Integrative biology course (list C) _____ (____ credits)

Additional BIO & MIC courses: _____ (____ credits)

_____ (____ credits)

_____ (____ credits)

*Up to 3 credits of independent study/research (491, 492, 493, 494, or 495) in one of the following programs may be used: AFS, AVS, BCH, BIO, MIC, NRS, PLS or OCG.

Additional Science Requirements _____ | _____ | credits

Chemistry: 2 semesters with lab (8 credits)

_____, _____

_____, _____

Mathematics (3 credits)

General Education Requirements _____ | _____ | credits

URI 101 _____ (1 credit)

English Communication (2) WRT_____, _____ (____ credits) Diversity courses (2) can be fulfilled by courses listed in the left column of this section.

Fine Arts (1) _____ (____ credits)

Literature (1) _____ (____ credits)

*Letters (2) _____, _____ (____ credits)

*Social Science (2) _____, _____ (____ credits)

Foreign Language (2) _____, _____ (____ credits)

Natural Science (not CHM) _____ (____ credits)

Natural Science (CHM) _____ Course from “additional science requirements”

Math (1) _____ Course from “additional science requirements”

*Must include two different course codes

Free Electives (continue on back) _____ | _____ | credits

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

Credits in courses numbered 300 or higher (include ANY courses listed above)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

_____ (____ credits) _____ (____ credits) _____ (____ credits)

Total credits in courses numbered 300 or higher (42 credits required) _____ | _____ | credits

TOTAL CREDITS – 120 required for graduation _____ | _____ | credits