

University of Connecticut College of Liberal Arts and Sciences
Department of Molecular and Cell Biology--MCB Minor Degree Plan of Study

Last revised: February 10, 2015

Instructions to students: When you are preparing your final plan of study, you must obtain department approval that you have satisfied requirements for the Molecular & Cell Biology minor. Contact an advisor in the Biology Advising Center (Biology/Physics Building Room 101) for a signature on this form. You must earn a C or better for each course in the minor.

A. Genetics Group. Check at least **one** of these courses.

- MCB 2400. Human Genetics (3 credits)
- MCB 2410. Genetics (3 credits)
- MCB 3413. Concepts of Genetic Analysis (4 credits)
- MCB 3201. Gene Expression (3 credits)
- MCB 3617. Molecular Biology and Genetics of Prokaryotes (4 credits)

B. Biochemistry Group. Check at least **one** of these courses.

- MCB 2000. Introduction to Biochemistry (4 credits)
- MCB 3010. Biochemistry (5 credits)

C. Cell Biology Group. Check at least **one** of these courses.

- MCB 2210. Cell Biology (3 credits)
- MCB 2610. Fundamentals of Microbiology (4 credits)

D. Total Credits. List and sum credits for all courses taken in MCB.

_____ credits for MCB _____ [Example: "4 credits for *MCB 2000*"]

_____ credits for MCB _____

_____ credits for MCB _____

_____ credits for MCB _____

_____ credits for MCB _____

_____ credits for MCB _____

_____ **Total credits in 2000 level or higher courses** in MCB (must be **15** or more).

Student Name (print) _____ PeopleSoft #: _____

Expected graduation month/year _____ Cell/Local Phone: _____

e-mail: _____

I approve the above program for the Minor in Molecular & Cell Biology. Advisor (print) _____

Advisor's signature _____ Dept. _____ Date _____