

CELLULAR, MOLECULAR, AND MICROBIAL BIOLOGY PH.D. - MICROBIAL EVOLUTION AND ECOLOGY

Doctor of Philosophy - Cellular, Molecular, and Microbial Biology; Microbial Evolution and Ecology Concentration

Summary

Code	Title	Hours
Core Courses		10
Semester Credits		20-32
Dissertation/Research		18-30
Total Hours		48-72

Degree Specific Credits: 60

Required Cumulative GPA: 3.0

Notes

- All CMMB PhD students have a common set of requirements: students must take a total of 60 semester credits, including 20 semester credits of courses (includes any course other than Dissertation and Research).
- At least three 3-credit (or more) graduate courses at the 500 or 600 level.
- In addition to coursework, all PhD students must teach at least one semester (typically as a Graduate Teaching Assistant) and must rotate in at least two research laboratories.

Core Courses

Code	Title	Hours
Complete all of the following courses:		
BCH/BIOM 570	Intro to Research	2
BIOB 547	Experimental Molecular, Cellular, and Chemical Biology	4
BIOM 594	Seminar	4
Total Hours		10

Minimum Required Grade: C