# COLLEGE OF CHEMISTRY COURSE GUIDE (.../INDEX.HTML)

MAJORS (../MAJOR.HTML) LIST OF COURSES (COURSES.HTML)

RESOURCES (../RESOURCES/RESOURCE.HTML)

STUDENT LIFE (../STUDENTLIFE/ORGS.HTML)

## ESPM 112 - MICROBIAL ECOLOGY (3 UNITS)

(Taken from the UC Berkeley Course Guide (http://guide.berkeley.edu))

#### COURSE OVERVIEW

#### SUMMARY

Introduction to the ecology of microorganisms. Topics include the ecology and evolution of microbes and their relationship with each other and the environment. The role and function of microbes in several ecosystems is also discussed.

#### PREREQUISITES

Biology 1A and Biology 1B; Molecular and Cell Biology 102 is recommended Spring only

#### WORKLOAD

#### TIME COMMITMENT

2 hours of lecture and 1 hour of discussion per week.

UC Berkeley Course Guide (http://guide.berkeley.edu)

### COLLEGE OF CHEMISTRY PEER SERVICES

Made by Angela Lee, c/o 2019



(https://w/https://widhttps://williamscolon/Centlesath/Phorikteley.edu/ugrad/curr

lang=en) students/peer-

advisina