Microbiology, Minor

Academic Plans

Sample Plan of Study

Sample plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor. For additional sample plans, see MyUI.

Hours

3

2

5

3 3

Microbiology, Minor

Course

Academic Career

ricuacinic care		
Any Semester		
	naintain a GPA of at least 2.00 in ne microbiology minor and in all UI minor.	
Coursework in the taken pass/nonp	ne microbiology minor may not be pass.	
	Hours	0
First Year		
Fall		
CHEM:1110	Principles of Chemistry I ^{a, b}	4
	Hours	4
Spring		
BIOL:1411	Foundations of Biology ^c	4
	Hours	4

Third Year

Second Year

MICR:2157

MICR:2158

Spring

Fall

Fall

Hours	3
Minor: advanced microbiology course (prefix MICR) f	3

General Microbiology d

Minor: advanced microbiology course (prefix MICR)

Hours

General Microbiology Laboratory ^e

Spring

Minor: advanced microbiology course (prefix MICR)	
Hours	3

Fourth Year

Fall

Total Hours	25
Hours	3
Minor: advanced microbiology course (prefix MICR) '	3

- a Prerequisite for BIOL:1411, which is a prerequisite for all advanced microbiology courses.
- b Enrollment in chemistry courses requires completion of a placement exam.
- c Prerequisite for all advanced microbiology courses.
- d Prerequisite with a grade of C or higher for most advanced microbiology courses.
- e Prerequisite with a grade of C or higher for advanced microbiology laboratory courses.

f Courses numbered MICR:3147 and above are considered advanced for the minor, excluding MICR:3164.