Section: BI112 846193S Online Section Type: Lecture Credit Hours: 4.00

Course Description: Microbiological principles; introduction to eukaryotic and prokaryotic microbes and viruses, growth and control, microbial genetics, mechanisms of infection, and host defenses with selected microbial diseases addressed; support of concepts examined in lecture provided by lab emphasizing aseptic technique, safe handling and manipulation of microbes and survey of representative microorganisms. Lecture and lab.

Course Notes: Students must also enroll in BI112L Lab.

Section Notes: Students must also enroll in BI112L846 Lab. Lab will be online. Any edition, 6th-9th, of textbook is optional.

WHEN

Days: Arranged Times: Arranged Start Date: 06/01/2020 End Date: 07/23/2020 **WHERE** Online **INSTRUCTOR** JAMIE VAN GIESON **BOOKS** No textbooks for this course.