## **General Microbiology - BI112**

Section: BI112 021232S Main Campus

**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 BI112L Lab.

WHEN
Days: T R

Times: 09:40 AM - 11:10 AM

Start Date: 01/09/2024 End Date: 05/02/2024

**WHERE** 

Campus: Main Campus Building: Science Hall

Room: SH126 INSTRUCTOR SCOTT ROMEISER

**BOOKS** 

Title: MICROBIOLOGY: PRINCIPLES AND EXPLORATION 10TH 2018 Edition

Author: BLACK & BLACK

Required: Yes