

BI 345 : Principles of Microbiology

Students will develop a working understanding of the structure, growth, nutrition, metabolism, genetics, diversity, and ecology of prokaryotes, and become familiar with medical, agricultural and some other applied aspects of the field of microbiology. One 2-hour lab period per week. [BI 110](#), [CH 110](#) (or concurrent enrollment) and [BI 207](#), consent of instructor

Credits 4.0