Microbiology 303

Description: Biology of microorganisms
Location: Microbial Sciences Building, Room 1220
Course Time: 8:50-9:40 am

Physics 241

Description: Kinetic theory; relativity; experimental origin of quantum theory; atomic structure and spectral lines; topics in solid-state, nuclear, and particle physics
Location: Chamberlin Hall, Room 2241
Course Time: 8:50-9:40 am

Materials Science & Engineering 350

Description: The basic structures and resulting properties of solid materials
Location: Wendt Commons, Room 324
Course Time: 9:55-10:45 am, 11:00-11:50 am

Chemistry 345

Description: Organic Chemistry II
Location: Chemistry Building, Room S413
Course Time: 9:55-10:45 am
Art History 202

Description: Explores the history of art produced in Western Europe and the U.S. between 1400 and 2000 in its aesthetic, political, social and cultural contexts
Location: Elvehjem Building, Room L160
Course Time: 9:55-10:45 am

Atmospheric and Oceanic Studies 171

Description: How human activities influence the air we all breathe, as we look at the science, history, and solutions to poor air quality, the stratospheric ozone hole, and more
Location: Atmospheric and Oceanic Sciences Building, Room 811
Course Time: 11:00-11:50 am

Biochemistry 508

Description: An in-depth look at how genetic information is used to build and regulate cellular molecules
Location: Biochemistry Building, Room 1125
Course Time: 12:05-12:55 pm

Entomology 201

Description: Appreciate the importance of insects in the environment and to human society
Location: Russell Labs, Room 184
Course Time: 12:05-12:55 pm
Genetics 467

Description: Introductory course on genetics for students majoring in Genetics and Genomics
Location: Russell Labs, Room 184
Course Time: 1:20–2:10 pm

Geoscience 109

Description: Geology of the National Parks
Location: Weeks Hall for Geoscience, Room AB20
Course Time: 1:20–2:10 pm

Music 113

Description: Music in Performance
Location: Mosse Humanities Building, Room 2340
Course Time: 1:20–2:10 pm

Chemistry 109

Description: An accelerated general chemistry offering with an approach that differs from what most students with high school chemistry backgrounds have encountered
Location: Chemistry Building, Room S429
Course Time: 2:25–3:15 pm