

Course Number

BIO-368-01

Course Description

Many of the advances made in the understanding of gene expression and gene regulation have been based on work done in microbial systems. This course will look at the molecular mechanisms involved in gene expression and regulation, as well as how bacterial systems have become advanced tools for the study of these processes. Combined lecture and lab course meets twice/week for 3 hours; with additional laboratory time as needed.

Academic Term

20/FA

Instructor

Salvo, Jill

Location & Meeting Time

Integrated Science & Engineering Complex-387+ T/TH 02:25PM-04:10PM LEC

Petition

Y

Credits

1.00

Capacity

12

Total Students

10

Additional Information

<http://www.union.edu/Biology>

Common Curriculum

SCLB Science w/Lab

Academic Department

Biology

Field Of Study

Biology (BIO)