

Course Number

BIO-364-01

Course Description

This course will focus on the epigenetic phenomena (e.g., RNA interference and genomic imprinting) on development, embryonic stem cells, animal cloning, and heritable human diseases. Epigenetic patterns are changes in gene expression that do not involve changes in DNA sequences.

Academic Term

20/FA

Instructor

Chu-LaGraft, Quynh

Location & Meeting Time

Wold Center-225+ T/TH 09:05AM-10:50AM LEC

Petition

Y

Credits

1.00

Capacity

16

Total Students

12

Additional Information

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

Common Curriculum

SET Science, Engineering Tech

Academic Department

Biology

Field Of Study

Biology (BIO)