

Course Change Request

Date Submitted: 10/16/18 11:01 am

Viewing: **BIOL 107 : Intro Biology II Lecture**

Last approved: 10/04/17 4:29 pm

Last edit: 10/16/18 11:01 am

Changes proposed by: dpolayes

Catalog Pages referencing this course

- [Biology \(BIOL\)](#)
- [Department of Biology](#)
- [Department of Psychology](#)
- [Psychology \(PSYC\)](#)
- [School of Systems Biology](#)

In Workflow

1. **BIOL Undergraduate Representative**
2. **SC Curriculum Committee**
3. SC Associate Dean
4. Assoc Provost- Undergraduate
5. Registrar-Courses
6. Banner

Select modification type:

- Simple**
- Substantial**

Approval Path

1. 10/16/18 11:32 am
Larry Rockwood (lrockwo):
Approved for BIOL Undergraduate Representative

Are you completing this form on someone else's behalf?

No

Effective Term: Fall 2019

Subject Code: BIOL - Biology

Course Number: 107

Bundled Courses:

Equivalent Courses:

Catalog Title: Intro Biology II Lecture

Banner Title: Intro Biology II Lecture

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May only be taken once for credit (NR)
GRADUATE ONLY

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s): ~~BIOL 106, concurrent enrollment permitted.~~

Recommended Corequisite(s):

Required Prerequisite(s) / Corequisite(s) (Updates only):

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?

History

1. Aug 29, 2017 by Priyanka Champaneri (pchampan)
2. Oct 4, 2017 by Mary Bernier (mbernier)

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog Description: Topics include animal (including human) structure, function, homeostatic mechanisms, organ systems, behavior, higher plant systems, and major concepts in ecology. Note: Students are strongly urged to take BIOL 103 prior to BIOL 107. Survey course suitable for any major. May not be taken after BIOL 200-level or above courses have been taken.

Justification: deleting recommended prerequisites because BIOL 106 is not a prerequisite. It is the lab that students do not need to take. They can take it but it is not required.

Does this course cover material which crosses into another department? No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Mason Core

Categories:

Select the Mason Core Requirement the course is proposing to fulfill:

Foundation

Courses:

Exploration Natural Sciences Non-Lab

Courses:

Integration

Courses:

Natural Sciences Non-Lab

Courses must meet the following learning outcomes:

1. Understand how scientific inquiry is based on investigation of evidence from the natural world, and that scientific knowledge and understanding: a) evolves based on new evidence, and b) differs from personal and cultural beliefs.
2. Recognize the scope and limits of science.
3. Recognize and articulate the relationship between the natural sciences and society and the application of science to societal challenges (e.g., health, conservation, sustainability, energy, natural disasters, etc.).
4. Evaluate scientific information (e.g., distinguish primary and secondary sources, assess credibility and validity of information).

I affirm that I have attached the following using the syllabus and attachment buttons provided above: (see "?" for help with submission)

Additional Comments:

Reviewer Comments

Key: 1409