

Course Change Request

Date Submitted: 12/06/19 12:15 pm

Viewing: **BIOL 453 : Immunology Laboratory**

Transfer Course(s): BIOL L453

Last approved: 12/21/18 4:24 am

Last edit: 12/06/19 12:15 pm

Changes proposed by: dpolayes

Catalog Pages referencing this course	Biology_(BIOL) Department of Biology School of Systems Biology
Programs referencing this	SC-BS-FRSC: Forensic Science, BS SC-BS-BIOL: Biology, BS

Select modification type:

Simple

Substantial

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

No

Effective Term: Fall 2020

Subject Code: BIOL - Biology

Course Number:
453

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: Immunology Laboratory

Banner Title: Immunology Lab

Will section titles vary by semester? No

Credits: 1

Schedule Type: Laboratory

Hours of Lab or Studio per week: 1

Repeatable:

In Workflow

1. **BIOL Undergraduate Representative**

2. **SC Curriculum Committee**

3. SC Associate Dean

4. Assoc Provost- Undergraduate

5. Registrar-Courses

6. Banner

Approval Path

1. 12/06/19 12:16 pm
Geraldine Grant (ggrant1): Approved for BIOL Undergraduate Representative

History

1. Aug 30, 2017 by pchampan
2. Dec 21, 2018 by Gregory Craft (gcraft)

May be only taken once for credit, limited to 3 attempts (N3)

Max Allowable Credits:

3

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

BIOL 452 (concurrent enrollment is also permitted).

Recommended Corequisite(s):

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

BIOL306 or BIOL L306

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

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

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:

Techniques relevant to BIOL 452, including enzyme-linked immunoabsorbant assay, immunodiffusion, protein electrophoresis, and immune fixation.

Justification:

This course needs the students to know microbiological techniques

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course

Categories:

Mason Impact

Application for Mason Impact

Select the requested Research/Scholarship designation:

Scholarly Inquiry (RI)

Scholarly Inquiry (RI)

Select any additional SaS learning outcomes which the course meets:

Appropriately analyze scholarly evidence

Choose an appropriate research method for scholarly inquiry

Distinguish between personal beliefs and evidence

Explain how knowledge is situated and shared in relevant scholarly contexts

Explain how scholarly inquiry has value to society

Gather and evaluate evidence appropriate to the inquiry

Take responsibility for creating and executing an original scholarly or creative project

Attach Curriculum Map

[The designation for the course was previously approved.pdf](#)

Additional Comments:

N3 updates

Reviewer Comments