Course Change Request

Date Submitted: 11/08/19 11:48 am

Viewing: CHEM 468 : Bioorganic Chemistry

Last approved: 02/14/19 4:29 am

Last edit: 11/11/19 3:19 pm

Changes proposed by: msikowit

Catalog Pages referencing this course

Chemistry (CHEM)
Department of Chemistry and Biochemistry

Select modification type:

~~Simple~~
Substantial

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

Yes ~~No~~

Requestor:

Name	Extension	Email
Barney Bishop	**34089**	**bbishop1@gmu.edu**

Effective Term: Spring 2020

Subject Code: CHEM - Chemistry

Course Number: 468

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: Bioorganic Chemistry

Banner Title: Bioorganic Chemistry

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

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

Max Allowable Credits: 9

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

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

Remove CHEM 464.
Add CHEM 463 or BIOL 483.
Keep CHEM 314.
In summary: CHEM 463 or BIOL 483 with minimum C and CHEM 314 with a minimum C.

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

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?
		CHEM 463	C	UG		
And		CHEM 464	C	UG		

In Workflow

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

Approval Path

1. 11/08/19 11:55 am Gerald Weatherspoon (grobert1): Approved for CHEM Chair

History

1. Feb 14, 2019 by Megan Erb (msikowit)

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?
And		CHEM 314	C	UG		

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: Basic understanding of chemical nature of biomolecules and biomacromolecules. Introduces biomolecules such as amino acids, proteins, carbohydrates, and lipids. Lectures focus on biophysical properties and synthesis, using practical examples and visual aids.

Justification: Removing CHEM 464 from prerequisites

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments

Key: 2267