

Course Change Request

A deleted record may not be edited and the course number may not be re-used until 5 years have passed since the course's inactivation.

Course Deactivation Proposal

Date Submitted: 09/28/18 7:39 am

Viewing: **CHEM 201 : Introductory Chemistry I**

Last approved: 08/29/17 4:19 am

Last edit: 09/28/18 7:39 am

Changes proposed by: grobert1

Catalog Pages
referencing this
course

[Chemistry \(CHEM\)](#)

[Department of Chemistry and Biochemistry](#)

Justification for
deactivation

CHEM 201 was used for students transferring in coursework from other universities where General Chemistry-1 lecture and lab were decoupled. We decoupled our 4 credit hour

In Workflow

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

Approval Path

1. 10/01/18 3:20 pm
Tory Sarro (vsarro):
Approved for Registrar-Courses:Inactivate
2. 10/01/18 3:24 pm
Gerald Weatherspoon (grobert1):
Approved for CHEM Chair

History

1. Aug 29, 2017 by
Priyanka Champaneri (pchampan)

General Chemistry-1 lecture/lab course in 2016. CHEM 201 is equivalent to CHEM 211 and is therefore redundant.

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

~~No~~

Effective Term: Spring 2019

Subject Code: CHEM - Chemistry

Course Number:
201

Bundled Courses:

Equivalent Courses: CHEM 211 - General Chemistry I

Catalog Title: Introductory Chemistry I

Banner Title: Introductory Chemistry I

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)

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

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

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

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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:

Fundamental principles of atomic and molecular structure; chemical bonding; basic concepts of chemical reactions and thermochemistry; and properties of gases, liquids, and solids. Notes: Does not fulfill degree requirements for laboratory science course. Credit will not be given for this course and CHEM 211 or 103. General chemistry course for students interested in science, engineering, mathematics, or computer science who do not require a lab.

Justification:

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

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

Foundation Courses:

Exploration Courses:

Natural Sciences Non-Lab

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).

Describe the overall rationale for designating this course as Natural Sciences Non-Lab Mason Core.

previously approved

For each learning outcome, what assignments or activities will you give that allow students to demonstrate their competence on each outcome? Please confirm these are reflected in the attached syllabus or uploaded as additional documents as needed.

previously approved

Additional**Comments:**

administrative changes in prep for CIM launch

Reviewer**Comments**