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: 12/31/22 12:47 pm

Viewing: CSI 713: Quantum Chemistry

Last edit: 12/31/22 12:47 pm

Changes proposed by: blaisten

Catalog Pages referencing this course

Computational Science and Informatics (CSI)

<u>Department of Computational and Data Sciences</u>

Justification for deactivation

Course has not been taught in many years. It is already in the "zombie courses" list.

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

Effective Term: Summer 2023

Subject Code: CSI - Computational Science & Informatics Course Number: 713

Bundled Courses:

Is this course replacing another course?

Equivalent Courses:

Catalog Title: Quantum Chemistry

Banner Title: Quantum Chemistry

Will section titles No

vary by semester?

In Workflow

1. CDS Chair

2. SC Curriculum
Committee

3. SC Associate Dean

4. Assoc Provost-Graduate

5. Registrar-Courses

6. Banner

Approval Path

1. 12/31/22 3:29 pm Jason Kinser

(jkinser): Approved

for CDS Chair

Credits:		3					
Schedule ⁻	Гуре:	Lecture					
Hours of Lecture or Seminar per 3 week:							
Repeatable:		May only be taken once for credit (NR) *GRADUATE ONLY*					
Default Grade Mode:		Graduate Regular					
Recommended Prerequisite(s): CHEM 332.							
Recomme Corequisit							
Required Prerequisite(s) / Corequisite(s) (Updates only):							
Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):							
Registrar's	Office Us	se Only - Required Prer	equisite(s)/Corequisite	e(s):			
Registrar's And/Or	Office Us	se Only - Required Prero	equisite(s)/Corequisite Min Grade/Score	e(s): Academic Level)	Concurrency?	
)	Concurrency?	
	(on ns)	Concurrency?	
And/Or Registration Restriction (Updates of	on ns only):		Min Grade/Score)	Concurrency?	
And/Or Registration Restriction (Updates of	on ns only):	Course/Test Code se Only - Registration R	Min Grade/Score)	Concurrency?	
And/Or Registration Restriction (Updates of	on ns only):	Course/Test Code se Only - Registration R	Min Grade/Score)	Concurrency?	
Registration (Updates of Registrar's	(on on only): Goffice Us Field(s) of Class(es) Level(s):	Course/Test Code se Only - Registration Restriction Re	Min Grade/Score	Academic Level)	Concurrency?	
Registration (Updates of Registrar's Include Enrollme	(on on on s only): Field(s) of Class(es) Level(s): ont limited	Course/Test Code se Only - Registration Restriction R	Min Grade/Score estrictions:	Academic Level)	Concurrency?	
Registration (Updates of Registrar's Include Enrollme	(on on on s only): Field(s) of Class(es) Level(s): ont limited	Course/Test Code See Only - Registration Resolvers Study: It to students with a level students only. (See level students only.)	Min Grade/Score estrictions:	Academic Level)	Concurrency?	

 $Non-Degree\ Undergraduate\ Degree\ students\ may\ not\ enroll.\ (SCRRDEG_NO_NDU)$

Credits:

	m mechanics with applications to chemical systems, including nd properties, molecular symmetry, and intermolecular forces.
Does this course cover material which crosses into another department?	No
Learning Outcomes:	
Attach Syllabus	
Additional Attachments	
Additional Comments:	
Comments:	
Reviewer	
Comments	

School(s):

Key: 3313