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 12:46 pm

Viewing: CSI 712: Introduction to Solid Surfaces

Last edit: 12/31/22 12:46 pm

Changes proposed by: blaisten

Catalog Pages referencing this course

Chemistry (CHEM)

Computational Science and Informatics (CSI)

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: Course Number: CSI - Computational Science & Informatics

Bundled Courses:

Is this course replacing another course? Nο

Equivalent Courses: CHEM 728 - Introduction to Solid Surfaces

Catalog Title: Introduction to Solid Surfaces

Banner Title: Intro Solid State Physic

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

712

Credits:		3					
Schedule 1	edule Type: Lecture						
Hours of Loweek:	ecture or	Seminar per 3					
Repeatable:		May only be taken once for credit (NR) *GRADUATE ONLY*					
Default Grade Mode:		Graduate Regular					
Recommended Prerequisite(s): CHEM 422 or equivalent.							
Recommer Corequisit							
Required Prerequisit Corequisit (Updates o	e(s)						
Registrar's	Office Us	se Only - Required Prer	equisite(s)/Corequisite	e(s):			
Registrar's And/Or	Office Us	se Only - Required Prer Course/Test Code	equisite(s)/Corequisite Min Grade/Score	e(s): Academic Level)	Concurrency?	
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Catalog	
Description:	a area maasuramant tashniguas raal and alaan surfaces
	e-area measurement techniques, real and clean surfaces, ds of gas absorption and desorption, measurement of heats of
	spectroscopies and their surface sensitivities, instrumentation
•	
needed, and principles of vacuum techno	logy.
Justification:	
Does this course cover material which crosses into another department?	No
Learning Outcomes:	
Attach Syllabus	
Additional	
Attachments	
Additional	
Comments:	
Reviewer Comments	
Comments	
	Key: 3312

School(s):