# **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 12:07 pm

## Viewing: CSI 788 : Simulation of Large Scale

## **Systems**

### Last edit: 12/31/22 12:07 pm

Changes proposed by: blaisten

Catalog Pages referencing this course <u>Computational Science and Informatics (CSI)</u> <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:	Fall 2023		
Subject Code:	CSI - Computational Science & Informatics	Course Number:	788
Bundled Courses:			
Is this course replacing	g another course? No		
Equivalent Courses:			
Catalog Title:	Simulation of Large Scale Systems		
Banner Title:	Simulation Lrg-Scale Syst		
Will section titles vary by semester?	No		

## 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 3:30 pm Jason Kinser (jkinser): Approved for CDS Chair

Credits:	3
Schedule Type:	Lecture
Hours of Lecture or Se week:	minar per 3
Repeatable:	May only be taken once for credit (NR) *GRADUATE ONLY*
Default Grade Mode:	Graduate Regular
Recommended Prerequisite(s): CSI 690 or permission	n of instructor.
Recommended Corequisite(s):	
Required Prerequisite(s) /	

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

#### **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):

Include

Enrollment limited to students with a level of Non-Degree (SCRRLVL\_ONLY\_ND) Limited to graduate level students only. (SCRRLVL\_ONLY\_GR)

#### Degree(s):

Exclude

Non-Degree Undergraduate Degree students may not enroll. (SCRRDEG\_NO\_NDU)

### School(s):

## Catalog

#### **Description:**

Study of diverse, large-scale physical systems with emphasis on modeling and simulation. Students will undertake several projects which will draw from such areas as many-body dynamics, atmospheric structure and dynamics, high-temperature plasmas, stellar structure, hydro dynamical systems, galactic structure and interactions, and cosmology.

#### Justification:

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

Learning Outcomes:

**Attach Syllabus** 

Additional Attachments

Additional Comments:

Reviewer Comments

Key: 3374