Course Change Request

Date Submitted: 02/08/23 10:44 am

Viewing: CDS 486 : Advanced Topics in

Computational and Data Sciences

Last edit: 02/08/23 10:44 am

Changes proposed by: blaisten

Catalog Pages referencing this course <u>Computational and Data Sciences (CDS)</u> <u>Computational and Data Sciences, BS</u>

Select modification type:

Substantial

Schedule Type:

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

No

Effective Term:	Summer 2023						
Subject Code:	CDS - Computational and Data Sciences	Course Number:	486				
Bundled Courses:							
Is this course replacing another course? No							
Equivalent Courses:							
Catalog Title:	Advanced Topics in Computational and Data Sciences						
Banner Title:	Topics Computational/Data Sci						
Will section titles vary by semester?	Yes						
Credits:	3						

1. CDS Chair

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

Approval Path

1. 02/08/23 4:14 pm Jason Kinser (jkinser): Approved for CDS Chair

Lecture

2/9/23, 8:34 AM		CDS 486: Advanced Topics in Computa	OS 486: Advanced Topics in Computational and Data Sciences		
Hours of Lecture or So week:	eminar per	3			
Repeatable:	May be repeated	d within degree (RD)	Max Allowable Credits:		
6					
Default Grade Mode:	Undergraduate R	Regular			
Recommended Prerequisite(s):					
Recommended Corequisite(s):					
Required 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):

Degree(s):

School(s):

Catalog

Description:

Covers selected topics in computational and data sciences not covered in fixed content courses.

Justification:

What: Modifies the title to be Advanced Topics in Computational Science

Why: The new title eliminates the issue of having CDS 486 and CDS 290 Topics in Computational and Data

Science" with the same title. This is an important clarification for the course scheduler and the student advisors.

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments

Key: 1926