

SOUTH DAKOTA BOARD OF REGENTS

ACADEMIC AFFAIRS FORMS

Revised Course Request: Common Course (Substantive Modifications)

SDSU	DSU Douglas Raynie Greg Heiberger		3.28.23
Institution	Form Initiator	Dean's Approval Signature	Date
	Natural Sciences /		
SDSU	Physics	Dennis D. Hedge	4/28/2023
Institution	Division/Department	Institutional Approval Signature	Date
	College of Arts &		
DSU	Sciences / Sciences	Shadi Bedoor	3/30/2023
Institution	Division/Department	Institutional Approval Signature	Date
	Arts & Sciences /		
USD	Physics	Yongchen Sun	3/29/2023
Institution	Division/Department	Institutional Approval Signature	Date
Indiaata univa	•		
	ersities that currently offe		Б
□ BHSU	\boxtimes DSU \square NSU	\square SDSMT \boxtimes SDSU \boxtimes US	D
Section 1. Ex	xisting Course Title a	nd Description	
Prefix & No.	Course Title		Credits
PHYS 187			2-3
PHYS 187L			0-1
PHYS 187 Co	ourse Description		
This course is	a descriptive course that i	ntroduces stellar astronomy. Emphasis w	vill be placed on
stars, nebulae,	galaxies, and cosmology.		-
PHYS 187L	Course Description		
	y accompanies PHYS 18'	7.	
		the course being revised. Any universitie	s offering
equated course	s must be indicated in the	check boxes above, as they currently offe	r the course.
Prefix & No.	Course Title	•	Credits
None			

Section 2. Modification(s) Requested

2.1. This modification will include:

	Curre	ent	New
☑ PHYS 187 Credit Hours change from	<u>2-3</u>	to	<u>2</u>
☑ PHYS 187L Credit Hours change from	<u>0-1</u>	to	<u>1</u>

Effective term of the change: Fall 2023

2.2. Add justification for all changes noted above:

PHYS 187-187L Stars, Galaxies, and Cosmology and Lab (2-3 cr., 0-1 cr.) are common courses delivered by DSU, SDSU, and USD. In an effort to align the lecture and lab components and modify 0-credit labs, PHYS 187-187L will be changed to deliver a common 2+1 credit lecture/lab.

Section 3. Other Course Information

		equate (i.e., be considered the	_	_	•
	r unique or ort)? □ Yes	common courses in the comn ⊠ No	ion course database (Course 1	<u>Inventory</u>
			a will aquata (add lina	s as mood	lad).
	es, maicaie i Fix & No.	he course(s) to which the cours Course Title	e wiii equaie (aaa iines	s as neea	ea):
		Course Tiue			
N/A			(0 1 1 1 1	r •	•
		artment and Course Cod	es (Completed by)	Univers	sity Academic
Affa	<u>irs)</u>				
			Current		<u>New</u>
	Change in 1	University Department	DSU: Sciences	to	No Change
			SDSU: Physics		
			USD: Physics		
	Change in l	Banner Department Code	DSU: DSCI	to	No Change
			SDSU: SPHY		
_		~~~	USD: UPHY		N. Cl
Ш	Change in	CIP Code	40.0201	to	No Change
From: Sent: T To: Ra Cc: Fu Subjec Doug, DSU te putting	ynie, Douglas; qua, Amy; Fou t: Re: Physics	111/L, PHYS 113/L, PHYS 185/L, P	; Briggs, Darcy G.; Freebu	rg, Beth M	1; Seefeldt, Teresa
From: Sent: V To: Ra Cc: Fu Subjec Doug:	ynie, Douglas; qua, Amy; Fou t: RE: Physics	arch 29, 2023 5:05 PM Schnee, Richard W.; Long, John A; ıberg, Erin H (NSU); Hoey, Rebecca	; Briggs, Darcy G.; Freebu	rg, Beth M	1; Seefeldt, Teresa
ט ענט וו		111/L, 11113 113/L, 11113 103/L, f.	iii b io //L classes. The p	roposcu III	odification fits out

current practices. We concur with these changes on the board level. Thank you for putting these together.