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ACADEMIC AFFAIRS FORMS

Revised Course Request: Common Course (Substantive Modifications)

Use this form to request a substantive change to an existing common course. Representatives from all institutions offering the common course must participate in developing the proposed revisions to a common course. Signatures from all institutions offering the common course must be included on the final form submitted to the Academic Affairs Council (AAC). Consult the system database in Colleague and the Course Inventory Report for information about existing courses. If the course revision is for an approved General Education course, please see the Revision to General Education Requirements Form.

DSU A	Form Initiator	Dean's Approval Signature	
			Date
Institution L	Arts and Sciences Division/Department	nt Institutional Approval Signature	Click here to enter a date. Date
ndicate universit	ies that currently	offer the common course:	
⊠ BHSU	⊠ DSU □	NSU □ SDSMT ⊠ SDSU	□ USD
		ription as it appears in the system database g pre-requisites, co-requisites, and registration	_
BIOL 415	Mycology		Credits 2-3
BIOL 415 Course Descrip	Mycology tion		2-3
BIOL 415 Course Descrip Comprehensive	Mycology tion taxonomic survey	of the Kingdom Fungi; reproductive biolo	gy, physiology,
BIOL 415 Course Descrip Comprehensive	Mycology tion taxonomic survey		gy, physiology,
BIOL 415 Course Descrip Comprehensive genetics, and eco	Mycology tion taxonomic survey plogy of fungal orga	anisms; relationship of fungi to human affair	gy, physiology, s.
BIOL 415 Course Descrip Comprehensive genetics, and eco	Mycology tion taxonomic survey ology of fungal orga Course Title Mycology Laborat	anisms; relationship of fungi to human affair	2-3 gy, physiology, s. Credits
BIOL 415 Course Descrip Comprehensive genetics, and ecc Prefix & No. BIOL 415 L Course Descrip	Mycology tion taxonomic survey clogy of fungal orgation Course Title Mycology Laborate tion Laborator	anisms; relationship of fungi to human affair tory ry experience that accompanies BIOL 415.	2-3 egy, physiology, s. Credits 2-3
BIOL 415 Course Descrip Comprehensive genetics, and eco Prefix & No. BIOL 415 L Course Descrip	Mycology tion taxonomic survey clogy of fungal orgation Course Title Mycology Laborate tion Laborator	tory ry experience that accompanies BIOL 415. Thines as needed, make sure to copy and pas	2-3 egy, physiology, s. Credits 2-3

Section 2. Modification(s) Requested

Check all revisions that apply and provide detailed information in the Current and New fields below. If changing a course that previously had only a lecture or laboratory component to a composite course, identify both the course and laboratory numbers (xxx and xxxL) and credit hours associated with each.

2.1. This modification will include (place an "X" in the box for all that apply):

						Cui	<u>rrent</u>		New					
	Prefix chan	ge fro	m					to						
	Course Nur	nber c	hange fro	m				to						
	Course Titl	e chan	ge from				to							
	Credit Hou	rs cha	nge from			to								
	Pre-Requisites							to						
	Co-Requisites to													
	☐ Registration Restriction to													
	☐ Addition/deletion of a lab/lecture component													
If the addition of a lab/lecture component requires a change in pre-requisites or co-requisites, ndicate below (add lines as needed, make sure to copy and paste format)														
Prefix & No. Course Title				to cop	y anu paste	101 mat)	Pre-Req/Co-Req?							
									Choose a	_				
	☐ Course Content/Description change (write proposed new content/description below)													
\boxtimes	Course Dele	etion												
[□ BHSU	\boxtimes	DSU		NSU		SDSMT		SDSU		USD			
2.2.	2.2. Add justification for all changes noted above:													
Myo	Mycology has not been offered for many years at DSU. The faculty member who taught the													
COIII	course has retired. It was an elective course and is replaced by addition of BIOL 422 Immunology													