

SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

Substantive Program Modification Program

Use this form to request minor changes in existing programs (majors, minors, certificates, or specializations).

UNIVERSITY:	DSU					
CURRENT PROGRAM TITLE:	MS in Health Informatics					
CIP CODE:						
UNIVERSITY DEPARTMENT: DHIMS		MS				
UNIVERSITY DIVISION:	College o	ollege of Business and Information Systems				
University Approval To the Board of Regents and the Execu I believe it to be accurate, and that it hopolicy.			• •			
				Click here to enter a		
Y D 11 . CA 1	· A CC ·			date.		
Vice President of Academ		or		Date		
President of the Uni	iversity					
1. This modification addresses a char	nge in (<i>plac</i>	ce an "	X" in the appropr	riate box):		
☐ Total credits required within the discipline			Total credits of s	upportive course work		
☐ Total credits of elective course work			Total credits requ	aired for program		
□ Program name			Existing specialize	zation		
☐ CIP Code			Other (explain be	elow)		
2. Effective date of change: 5/15/201'	7					
3. Program Degree Level (place an "	X" in the a	ppropr	iate box):			
Associate Bachelor's		Master	's ⊠ Doctor	al 🗆		
4. Category (place an "X" in the appr	opriate box	x):				
Certificate Specializati	on 🗌	Min	or \square Ma	jor 🗆		

Program Forms, Substantive Program Modification Form (last revised 08/2016)

5. If a name change is proposed, the change will occur (place an "X" in the appropriate box):

☐ On the effective date for all students

On the effective date for students new to the program (enrolled students will graduate from existing program)

Proposed new name: MS in Health Informatics and Information Management (MSHIIM)

Reminder: Name changes may require updating related articulation agreements, site approvals, etc.

6. Primary Aspects of the Modification (add lines or adjust cell size as needed):

Existing Curriculum Proposed Curriculum (highlight changes)

Pref.	Num.	Title	Cr.		Pref.	Num	Title	Cr.
			Hrs.					Hrs.
HIMS	742	Healthcare Info, IS & Tech	3		HIMS	742	Healthcare Info, IS & Tech	3
HIMS	744	Data Analytics in Healthcare	3		HIMS	744	Data Analytics in Healthcare	3
HIMS	745	Legal & Ethical Aspects	3		HIMS	745	Legal & Ethical Aspects	3
HIMS	746	Health Info Lifecycle Gov	3		HIMS	746	Health Info Lifecycle Gov	3
HIMS	747	Leadership & Mgmt for Hlth	3		HIMS	747	Leadership & Mgmt for Hlth	3
HIMS	748	Research Design in Hlth Info	3		HIMS	748	Research Design in Hlth Info	3
					HIMS	751	Classification Systems and	3
							the Revenue Cycle	
HIMS	758	Workflow & Usability Optim	3		HIMS	758	Workflow & Usability Optim	3
HIMS	788	Master's Research Prob/Proj	3					
INFS	724	Project & Change Mgmt	3		INFS	724	Project & Change Mgmt	3
INFS	760	Enterprise Modeling & Data	3		INFS	760	Enterprise Modeling & Data	3
INFS	720	System Analysis & Design	3		INFS	720	Systems Analysis & Design	3
Total number of hours required for		33		Total number of hours required for				
major, minor, or specialization			major, minor, or specialization					
Total number of hours required for		33	Total number of hours required for				33	
degree			degree					

7. Explanation of the Change:

A new course related to information management concepts is added and the title is changed to more accurately reflect the focus of the health informatics degree. The HIMS 788 project course is deleted as a required course.