

SOUTH DAKOTA BOARD OF REGENTS

ACADEMIC AFFAIRS FORMS

Authority to Offer an Existing Course

ISU	Management Information Systems/School	l of Busine	ess	
nstitution	Division/Department			
Nichael Wanous	į.	3/12	2/2025	
Institutional Approval Signature			Date	
will change course	offer an existing common course or an existing uniq status from unique to common)?	ue course	(approva	
	mon Course \square			
Uniq	ue Course			
requisites and co-re	lete description as it appears in the system datal equisites. Course Title		Credits	
CSC/MIS 150L	Computer Science I Lab		1	
Course Descript	tion			
	to computer programming. Focus on problem esign, and programming concepts. Topics include sons, and arrays.	_	_	
and Co-req cells)		py boxes	in Pre-re	
Prefix & No.	Course Title	Pre-req	Co-req	

Computer Science I

CSC/MIS

150

Yes

No

3. Universities currently offering this course, or any e appropriate boxes): Please consult any universities indicated below, and attach response. Communication and approval should include the currently offering the course.	correspond	dence with the c	ampus	the
	SDSMT	□ SDSU	□ US	SD
Course (CSC 150L) marked inactive as of summer 2025 (20 NSU. NSU would also like to offer as MIS 150L.	02550), it w	vill need to be re	eactivated	for
From: Fouberg, Erin H (NSU) < Erin. Fouberg@northern.edu> Sent: Thursday, February 27, 2025 12:18 PM To: Lapka, Judy < Judy. Lapka@northern.edu> Subject: CSC 150L				
I just spoke with Dr. Carriveau, Dr. Hoey, Dr. Briggs, and Dr.	Seefeldt - a	and the solution	is:	
All universities offer CSC 150 for 3 credits as normal.				
NSU also offers CSC 150L as 1 credit and that NSU puts on 150 is a co-requisite to CSC 150L.	the Lab, no	t on the lecture,	that CSC	
This is how PHYS 207 and 207L is already set up.				
Thanks! Erin				
4. Does Offering the Course Create FTE Implications?	No			
5. Does Offering the Course Create Schedule Manageme	-			_
Explain: Course will be incorporated into faculty load the	hrough cou	rse rotation		_
6. Existing program(s) in which course will be offered:	AS Digit	to Digital Tech al Entrepreneurs gement Informa	ship	<u>em</u>
7. CIP Code for the course: 11.0201				
8. Is the university currently authorized to use the cours is used for a minimum of 6 courses, not counting x9x. If the university is <u>not</u> authorized to use the current indicate the prefix your university will use for the obe equated to the requested course. The university approved to use this prefix.: (Note: If the institution wishes to offer the course with the county authorized to do so, AAC Guidelines Form 1.10 – New must be submitted along with this request.)	courses) (I nt prefix, p course, wh must be current prefi	Ves or No)? lease ich will x, but is	Y	

9. Proposed instructional method by this univers	sity: L-Laboratory
10. Proposed delivery method by this university	N01 (Face-to-Face) N02 (HyFlex) N03 (HyFlex Synchronous) N15 (Online Asynchronous) N18 (Online Synchronous)
11. University Dept. Code: NMMM	
Banner Department Code:NMMM	
12. Authority to offer effective beginning in wha	t term? Fall 2025
13. Section Restriction: None	

From: Briggs, Darcy G. <darcy.briggs@sdsmt.edu>

Sent: Tuesday, February 11, 2025 9:52 AM

To: Fouberg, Erin H (NSU) < Erin. Fouberg@northern.edu>

Cc: Lapka, Judy <Judy.Lapka@northern.edu>

Subject: RE: [EXT] CSC 150L authority to offer for Gateway to Digital Technology

Hi Erin,

No concerns from us; we support your request.

Darcy

Darcy Briggs, Ph.D.
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