



**SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS**

Existing Courses Minor Modification

Use this form to request minor modifications of existing unique and common courses. Consult the system database through Colleague or the [Course Inventory Report](#) for information about existing courses before submitting this form. If the course revision is for an approved General Education course, please see the Revision to General Education Requirements Form.

DSU	College of Computing		Click here to enter a date.
Institution	Division/Department	Originator	Date
	Dr. Wayne Pauli		Click here to enter a date.
Department Chair	School/College Dean	Institutional Approval Signature	Date

Section 1. Existing Course Title and Description

Prefix & No.	Course Title	Credits
CSC 840	Full Scope Security Testing	3

Effective Date: 5/15/2017

This course is a (Place an "X" in the appropriate box):

- Unique Course** (see section 2) **Common Course** (see section 3)

Section 2. Unique Courses: Requested Minor Modifications

	<u>Current</u>	<u>New</u>
<input type="checkbox"/> Prefix change	_____	to _____
<input type="checkbox"/> Course Number change	_____	to _____
<input type="checkbox"/> Credit hours	_____	to _____
<input type="checkbox"/> Course pre-requisites	_____	to _____
<input type="checkbox"/> Course co-requisites	_____	to _____
<input type="checkbox"/> Registration restriction	_____	to _____

- Enrollment limitation** _____ to _____
- Repeatable for additional credit** _____ to _____
- Grading option** _____ to _____
- Course title change** Cyber Operations I
- Cross-listing and equating with** _____
- Dual-listing at 400/500 level**
- Course description (that does not change course content). Complete table below:**

Existing description:

A review of the tools, techniques, and sources of digital information and its role in attacking and defending software systems and network environments. Special attention will be paid to the current state of cyber operations and penetration testing processes.

New description:

An in-depth study of cyber operations content; includes: Principles of Security, Legal Issues, Networking, and Offensive Cyber Operations techniques to mitigate cyber threats.

- Add course in x9x series**
CIP Code: _____

New to this university? Yes No

Will this university's sections of the course be limited to S/U (pass/fail)?

Yes No

- Delete Course (effective date):** [Click here to enter a date.](#)

Justification for changes indicated in Section 2:

The course title is being changed to reflect sequencing of a new class being added (Cyber Operations II). The course description is also being updated.