



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

**Revised Course Request: Unique Course
(Substantive Modification)**

<u>SDSU</u> Institution	<u>Heidi Mennenga</u> Form Initiator	<u>Mary Anne Krogh</u> Dean's Approval Signature	<u>11.7.2023</u> Date
<u>SDSU</u> Institution	<u>College of Nursing / Nursing</u> Division/Department	<u>Dennis D. Hedge</u> Institutional Approval Signature	<u>1/25/2024</u> Date

Section 1. Existing Course Title and Description

Prefix & No.	Course Title	Credits
NURS 645	CNL I: Improvement Science: A Microsystem Approach	5

Course Description

The CNL student will focus on the nursing leader role within complex healthcare systems and across various healthcare settings using evidence based knowledge for strategic leadership. The CNL student will develop skills and knowledge in integrating patient evaluation, risk assessment information, and inter-professional communication. Using information systems within clinical practice experiences, students will perform in depth analyses of microsystems, population focused programs, and strategies that promote health, improve outcomes, and facilitate the design of high-performing systems.

Section 2. Modification(s) Requested

2.1. This modification will include:

- A change in description/subject matter content (enter revised description below).**

This course will focus on the clinical nurse leader role within complex healthcare systems and across various healthcare settings using evidence based knowledge for strategic leadership. Students will develop skills and knowledge in integrating patient evaluation, risk assessment information, and inter-professional communication.

- Credit Hours** 5 to 3
- Course Title** CNL Improvement Science: A Microsystem Approach
- Addition of a lab component**

Prefix & No.	Course Title	Credits
NURS 645L	CNL Improvement Science: A Microsystem Approach Practicum	2

NURS 645L Course Description

Using information systems in a practicum experience, students will perform in depth analyses of microsystems, population focused programs, and strategies that promote health, improve outcomes, and facilitate the design of high-performing systems.

If the addition of a lab/lecture component requires a change in pre-requisites or co-requisites, indicate below

Prefix & No.	Course Title	Pre-Req/Co-Req?
NURS 645L	CNL Improvement Science: A Microsystem Approach Practicum	Co-Req

Will the grade for this lab/lecture component be limited to S/U (pass/fail)? Yes No

Will section enrollment for the lab/lecture component be capped? Yes, max per section: 12 No

Repeatable for Credit: Yes No

Instructional Method: NURS 645: D- Discussion; NURS 645L: S- Internship/Practicum

Delivery Method: NURS 645: S15- Online Asynchronous; NURS 645L: S01-Face-to-Face

Effective term of the change: fall 2024

2.2. Add justification for all changes noted above:

The addition of a laboratory course will separate out NURS 645 (didactic- 3 credits) and NURS 645L (practicum- 2 credits) to aid in clarity for registration and workload assignment.

Section 3. Other Course Information

3.1. Will this course equate (i.e., be considered the same course for degree completion) with any other unique or common courses in the common course database? Yes No

Section 4. Department and Course Codes (Completed by University Academic Affairs)

	<u>Current</u>		<u>New</u>
<input type="checkbox"/> Change in University Department	Nursing	to	No change
<input type="checkbox"/> Change in Banner Department Code	SNUR	to	No change
<input type="checkbox"/> Change in CIP Code	51.3820	to	No change