



SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS
New Course Request

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|---|--|
| USD | School of Health Sciences/Department of Nursing |
| Institution | Division/Department |
| <i>Elizabeth M. Freeburg</i> | 5/2/19 |
| Institutional Approval Signature | Date |

Section 1. Course Title and Description

| Prefix & No. | Course Title | Credits |
|--------------|---|---------|
| NURS 535 | Leadership in Informatics and Technology [Short title: Leadership Informatics Tech] | 3 |

| Course Description |
|---|
| <p>This course will prepare students for an advanced practice leadership role in nursing informatics and focus on effective communication in intercollaborative teams. Conflict resolution, staff delegation, education planning, education, team building, and strategic planning will also be covered. In addition, this course will support the use of data and technology to influence system wide decision making that results in improved outcomes of care.</p> |

Pre-requisites or Co-requisites None

Registration Restrictions None

Section 2. Review of Course

2.1. Was the course first offered as an experimental course?

- Yes (if yes, provide the course information below) No

2.2. Will this be a unique or common course?

If the request is for a unique course, verify that you have reviewed the common course catalog via Colleague and the system [Course Inventory Report](#) to determine if a comparable common course already exists. List the two closest course matches in the common course catalog and provide a brief narrative explaining why the proposed course differs from those listed. If a search of the common course catalog determines an existing common course exists, complete the Authority to Offer an Existing Course Form.

Unique Course

| Prefix & No. | Course Title | Credits |
|--------------|---|---------|
| HIMS 743 | Informatics Foundation to Clinical Practice | 3 |

Provide explanation of differences between proposed course and existing system catalog courses below:

HIMS 743 This course will enhance student knowledge and skill in electronic health record classification systems, standard nomenclatures, metadata and semantic representation of data, applications, hardware solutions, and telecommunications. In addition, this course will introduce students to vulnerabilities and risks associated with healthcare technology security breaches and promote ethical and safe use of healthcare technologies.

Unlike HIMS 743 which is focused on the technical skills, this course prepares nursing graduates for their nursing leadership role and how to integrate information from HIMS 743 within the nursing scope of practice.

Section 3. Other Course Information

3.1. Are there instructional staffing impacts?

- Yes.** Specify below:
USD will need to reassign workload with the development of the new graduate programs.

3.2. Existing program(s) in which course will be offered: Master of Science in Nursing with specialization in Nursing Informatics and e-Health, M.S.N.

3.3. Proposed instructional method by university: D-Discussion or Recitation

3.4. Proposed delivery method by university: U15-Internet asynchronous delivery/U18 Internet synchronous

3.5. Term change will be effective (enter catalog year): Fall 2020

3.6. Can students repeat the course for additional credit?

- Yes, total credit limit: _____ No

3.7. Will grade for this course be limited to S/U (pass/fail)?

- Yes No

3.8. Will section enrollment be capped?

- Yes, max per section: _____ No

3.9. 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 system database in Colleague and the [Course Inventory Report](#)?

- Yes No

3.10. Is this prefix approved for your university?

- Yes No

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

4.1. University Department Code: UNUR

4.2. Proposed [CIP Code](#): 51.3802

Is this a new CIP code for the university? Yes No