



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

New Course Request

SDSU

3.5. Term change will be effective: Fall 2025

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: 20 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: School of American and Global Studies

4.2. Banner Department Code: SSAG

4.3. Proposed CIP Code: 16.1001

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

NEW COURSE REQUEST

Supporting Justification for On-Campus Review

A. James Murphy	A. James Murphy	11/12/2024
Request Originator	Signature	Date
Christine Garst-Santos	Christine Garst-Santos	1/28/2025
Department Chair	Signature	Date
Jason Zimmerman	Jason Zimmerman	1/28/2025
School/College Dean	Signature	Date

1. Provide specific reasons for the proposal of this course and explain how the changes enhance the curriculum.

This course will prepare students and equip them with methods for teaching Oceti Sakowin language (Dakota/Lakota/Nakota) in pre-K-12 classrooms. The course is required to receive the L/D/Nakota Language & Culture Endorsement (Native American Lakota Dakota Nakota Teaching Permit) from the State of SD.

2. Note whether this course is: Required Elective

3. In addition to the major/program in which this course is offered, what other majors/programs will be affected by this course?

None

4. If this will be a dual listed course, indicate how the distinction between the two levels will be made.

N/A

5. Desired section size 20

6. Provide qualifications of faculty who will teach this course. List name(s), rank(s), and deg nB2 0 .3, and deg nB2