



SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS
Authority to Offer an Existing Course

USD Institution Arts & Sciences/Department of Political Science Division/Department
Elizabeth M. Freeburg Institutional Approval Signature 4/20/2020 Date

1. Is this a request to offer an existing common course or an existing unique course (approval will change course status from unique to common)?

- Common Course [checked]
Unique Course [unchecked]

2. Provide the complete description as it appears in the system database including pre-requisites and co-requisites.

Table with 3 columns: Prefix & No., Course Title, Credits. Row 1: POLS 305, Women and Politics, 3

Course Description: This course explores a variety of perspectives in feminist political thought. Particular emphasis is placed on barriers women face in gaining access to political power in public and private institutions, both in American society and in global contexts.

Pre-requisites or Co-requisites (add lines as needed, make sure to copy boxes in Pre-req and Co-req cells) N/A

3. Universities currently offering this course: [] BHSU [] DSU [] NSU [] SDSMT [x] SDSU [] USD

4. Does Offering the Course Create FTE Implications? No
If no, Replacement of POLS 492 Topics: Women & Politics
Effective Date of Deletion: Click here to enter a date.

5. Does Offering the Course Create Schedule Management Implications? No
Explain: The course has previously been offered at USD as a Topics course. The original Topics course has changed and now fits within the description of POLS 305. Rather than continuing to offer as a Topics course or attempt to offer two courses, USD POLS would like to offer POLS 305.

6. Existing program(s) in which course will be offered: POLS, WMST

7. CIP Code for the course: 45.1001

8. Proposed instructional method by this university: E: seminar

9. Proposed delivery method by this university: U01: face to face, term based

10. University Dept. Code: UPOL

11. Authority to offer effective beginning in what term? Fall 2020

12. Section Restriction: