

SOUTH DAKOTA BOARD OF REGENTS

Academic and Student Affairs
Consent

AGENDA ITEM: 5 – E
DATE: June 23-24, 2021

SUBJECT

Site Termination Requests – SDSU

CONTROLLING STATUTE, RULE, OR POLICY

[AAC Guideline 2.15](#) – Site Termination

BACKGROUND / DISCUSSION

South Dakota State University has submitted a request asking that the following program site be terminated (see Attachment I).

- Degree Program: Engineering Technology (AS) (Site Termination)
Proposed Site to Terminate: Community College for Sioux Falls (CCSF)
Justification: Demand for the AS in Engineering Technology program has not been as robust as expected, particularly at the CCSF site. It is not cost-effective to offer classes at both the main campus and CCSF.

IMPACT AND RECOMMENDATION

SDSU does not expect any cost savings associated with their requests.

Board staff recommend approval.

ATTACHMENTS

Attachment I – SDSU Site Termination Requests

DRAFT MOTION 20210623_5-E:

I move to approve SDSU’s requests to terminate the CCSF delivery site for their AS in Engineering Technology, as presented.



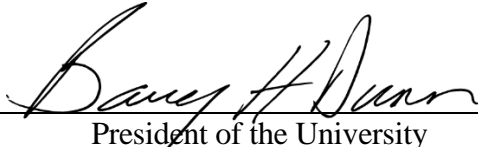
**SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS**

Termination of a Site

UNIVERSITY:	SDSU
DEGREE(S) AND PROGRAM:	Engineering Technology (A.S.)
SITE PROPOSED FOR TERMINATION¹	Community College for Sioux Falls
CIP CODE:	15.0000
UNIVERSITY DEPARTMENT:	Construction and Operations Management
BANNER DEPARTMENT CODE:	SCOM
UNIVERSITY DIVISION:	Engineering
BANNER DIVISION CODE:	3E

University Approval

To the Board of Regents and the Executive Director: I certify that I have read this proposal, that I believe it to be accurate, and that it has been evaluated and approved as provided by university policy.



President of the University

5/6/2021

Date

1. Program Degree Level:

Associate Bachelor's Master's Doctoral

2. Category:

Certificate Specialization Minor Major

3. Provide a justification for terminating delivery at the site:

Demand for the AS in Engineering Technology program has not been as robust as expected, particularly at the CCSF site. It is not cost-effective to offer classes at both the main campus and CCSF. The program will continue on the Brookings campus, and some courses may be offered online, depending on availability of faculty resources.

4. If there are current students in the program, what are the implications of terminating the site and what is the plan for completion by the students?

The CCSF site currently has zero students enrolled in the Engineering Technology program. SDSU currently has three students enrolled at the main campus, and efforts will be made to build on-campus enrollment.

5. What is the last date (day/month/year) by which a student can graduate in the program?

N/A

6. What is the proposed date (day/month/year) terminated status takes effect (the proposed date for terminated status is also the last date a student may enroll in or declare the program)?

Spring 2021 for the CCSF site only.

¹ If this is an off-campus site, please include the physical address of the site as well as a description or name of the location.

7. What are the potential cost savings of terminating the program site and what are the planned uses of the savings?

The cost to deliver the AS program in Sioux Falls at CCSF had been budgeted at \$131K for a two-year period. An additional faculty member would have been needed to cover the CCSF site course deliveries. Funding source had not been identified. With termination of the program site, no additional costs will be incurred, and no cost savings will be realized.

8. What are the resulting employee terminations and other possible implications including impact on other programs?

None