

SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

| UNIVERSITY: | SDSU |
|-------------------------------|--|
| CURRENT PROGRAM TITLE: | Biological Sciences (Ph.D.) - Veterinary |
| | Microbiology Specialization |
| CIP CODE: | 26.0101 – Biological Sciences Major |
| | 51.2504 – Veterinary Microbiology Specialization |
| UNIVERSITY DEPARTMENT: | Grad Study Biology & Microbiology |
| UNIVERSITY DIVISION: | Graduate School |

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.

| Dennis D. Hedge | 12/2/2019 |
|---------------------------------------|-----------|
| Vice President of Academic Affairs or | Date |
| President of the University | |

1. This modification addresses a change in:

Total credits required within the discipline
Total credits of supportive course work
Total credits of elective course work
Program name
Total credits of supportive course work
Total credits required for program
Existing specialization

CIP Code Other: Department Code

2. Effective date of change: 2020-2021 Academic Year

3. Program Degree Level: Associate Dcej grqtøu" O cuvgtøu" Doctoral

4. Category: Certificate Specialization Minor Major

5. If a name change is proposed, the change will occur:

On the effective date for all students

On the effective date for students new to the program (enrolled students will graduate from existing program)

Proposed new name:

6. Primary Aspects of the Modification:

Biological Sciences (Ph.D.) – Veterinary Microbiology Specialization [SPHD.BIL-VTM]

Current Department Code: SGBM ó Grad Study Biology & Microbiology

Proposed Department Code: SGVB ó Grad Study Veterinary & Biomedical Sciences

7. Explanation of the Change:

All specializations within the M.S. and Ph.D. in Biological Sciences have listed the department code for graduate study in Biology and Microbiology. Specializations under the Biological Sciences major actually align with six different departments based on the various disciplines. This