

SOUTH DAKOTA BOARD OF REGENTS

ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

UNIVERSITY:	SDSU				
CURRENT PROGRAM TITLE:	Biological Sciences (Ph.D.) – Dairy Science				
CAL COLL	Specialization				
CIP CODE:	26.0101 – Biological Sciences Major				
LINIX/EDCUPY DED A D/PMEN/P.	01.0905 – Dairy Science Specialization				
UNIVERSITY DEPARTMENT: UNIVERSITY DIVISION:	Grad Study Biology & Microbiology				
UNIVERSITY DIVISION:	Graduate School				
University Approval					
v 11	tive Director: I certify that I have read this proposal, that				
, e	as been evaluated and approved as provided by university				
policy.					
Dennis D. Hed					
Vice President of Academ					
President of the Uni	versity				
1. This modification addresses a char	S .				
☐ Total credits required within the	-				
☐ Total credits of elective course w	1 1 6				
☐ Program name	Existing specialization				
☐ CIP Code					
2. Effective date of change: 2020-202	21 Academic Year				
3. Program Degree Level: Associate	Bachelor's □ Master's □ Doctoral ⊠				
4. Category: Certificate □ Speciali	ization ⊠ Minor □ Major □				
5. If a name change is proposed, the	change will occur:				
\square On the effective date for all stude	ents				
☐ 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 Modificat	ion:				
D. I I.G					
	y Science Specialization [SPHD.BIL-DS] – Grad Study Biology & Microbiology				
	y Science Specialization [SPHD.BIL-DS]				

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

Proposed Department Code: SGDF – Grad Study Dairy & Food Science

modification will realign the specialization to the proper department code to reduce confusion with reporting and advising.

	Academic	Major	Specialization	D 1D 1G 1	3.5. 110
Program	Program Code	CIP	CIP	Proposed Department Code	Modify
Biological Sciences (M.S.)	SMS.BIL	26.0101	NA	SGAF – Grad Study College of	Y
				Agriculture, Food & Environmental	
P: 1 : 10 : 0/0 P: 1	CMC DH. DIO	26.0101	26.0101	Sciences	NT.
Biological Sciences (M.S.) - Biology	SMS.BIL-BIO	26.0101	26.0101	SGBM – Grad Study Biology &	N
Specialization (M.S.) D.:	CMC DH. DC	26.0101	01.0005	Microbiology	37
Biological Sciences (M.S.) - Dairy	SMS.BIL-DS	26.0101	01.0905	SGDF – Grad Study Dairy & Food	Y
Science Specialization	GMC DH. EDG	26.0101	01 1001	Science	Y
Biological Sciences (M.S.) - Food	SMS.BIL-FDS	26.0101	01.1001	SGDF – Grad Study Dairy & Food	Y
Science Specialization	ara bu rua	260101	26.0502	Science	N.T.
Biological Sciences (M.S.) -	SMS.BIL-MIC	26.0101	26.0502	SGBM – Grad Study Biology &	N
Microbiology Specialization	G) (G DW) W) (2 6 0 1 0 1	02.0101	Microbiology	**
Biological Sciences (M.S.) - Natural	SMS.BIL-NRM	26.0101	03.0101	SGNR – Grad Study Natural Resource	Y
Resource Management Specialization				Management	
Biological Sciences (Ph.D.)	SPHD.BIL	26.0101	NA	SGAF – Grad Study College of	Y
				Agriculture, Food & Environmental	
				Sciences	
Biological Sciences (Ph.D.) - Agricultural	SPHD.BIL-ABE	26.0101	14.0301	SGAB – Grad Study Agricultural &	Y
and Biosystems Engineering				Biosystems Engineering	
Specialization					
Biological Sciences (Ph.D.) - Biology	SPHD.BIL-BIO	26.0101	26.0101	SGBM – Grad Study Biology &	N
Specialization				Microbiology	
Biological Sciences (Ph.D.) - Dairy	SPHD.BIL-DS	26.0101	01.0905	SGDF – Grad Study Dairy & Food	Y
Science Specialization				Science	
Biological Sciences (Ph.D.) - Food	SPHD.BIL-FDS	26.0101	01.1001	SGDF – Grad Study Dairy & Food	Y
Science Specialization				Science	
Biological Sciences (Ph.D.) -	SPHD.BIL-MIC	26.0101	26.0502	SGBM – Grad Study Biology &	N
Microbiology Specialization				Microbiology	
Biological Sciences (Ph.D.) - Molecular	SPHD.BIL-MLB	26.0101	26.0204	SGBM – Grad Study Biology &	N
Biology Specialization				Microbiology	
Biological Sciences (Ph.D.) - Natural	SPHD.BIL-NRM	26.0101	03.0101	SGNR – Grad Study Natural Resource	Y
Resource Management Specialization				Management	
Biological Sciences (Ph.D.) – Plant	SPHD.BIL-PMB	26.0101	26.0308	SGAH – Grad Study Agronomy,	Y
Molecular Biology Specialization				Horticulture & Plant Science	
Biological Sciences (Ph.D.) - Plant	SPHD.BIL-PLS	26.0101	01.1102	SGAH – Grad Study Agronomy,	Y
Science Specialization				Horticulture & Plant Science	
Biological Sciences (Ph.D.) - Veterinary	SPHD.BIL-VTM	26.0101	51.2504	SGVB – Grad Study Veterinary &	Y
Microbiology Specialization				Biomedical Sciences	
Biological Sciences (Ph.D.) - Veterinary	SPHD.BIL-VTP	26.0101	51.2505	SGVB – Grad Study Veterinary &	Y
Pathobiology Specialization				Biomedical Sciences	