

UNIVERSITY CENTER - RAPID CITY

THERESA BOOHER

4300 Cheyenne Blvd. - Rapid City, SD 57709

855-322-8272

<http://UCRapidCity.org>

Theresa.Booher@sdstate.edu

OFFICE OF CONTINUING AND EXTENDED EDUCATION

Box 506, Wecota Hall - Brookings, SD 57007

605-688-4154 or 1-866-827-3198

<http://distance.sdstate.edu>

distance@sdstate.edu

COLLEGE OF AGRICULTURE AND BIOLOGICAL SCIENCES

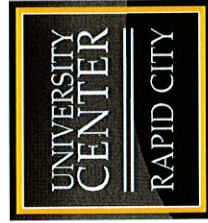
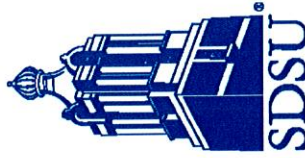
Mary Christensen

Box 2207, Agriculture Hall - Brookings, SD 57007

605-688-5133

<http://www.sdstate.edu/abs/students/index.cfm>

Mary.Christensen@sdstate.edu



SDSU CONTINUING AND EXTENDED EDUCATION

Providing Access to Change the Future



B.S. GENERAL AGRICULTURE

2 years at University Center - Rapid City, BHSU, online or a mix of all three

+ 2 years at South Dakota State University in Brookings

4 year B.S. General Agriculture degree!

The B.S. General Agriculture program is designed for the student undecided on a specific major within the agriculture field, who wants to combine multiple fields of study within agriculture or plans to return to the farm or ranch after college. Electives are available allowing the student to take courses in different disciplines needed for a diversified career. When working toward a Bachelor of Science degree, a student may complete courses in business, prepare for graduate study, or enroll in special areas of study such as plant and/or animal science.

Courses required for the first two years.
Available at University Center - Rapid City, online or at
Black Hills State University main campus.

Last two years at SDSU in Brookings

FRESHMAN YEAR (30-32 CREDITS)							
Course (Credits)	UC-RC	BHSU	Online	Course (Credits)	UC-RC	BHSU	Online
RANG 105-105L Introduction to Range Management (3)	Available fall semester by SDSU			AS 101-101L Introduction to Animal Science (3)	Available spring semester by SDSU		
BIOL 101-101L Biology Survey I (3)	Instructed by BHSU	✓	✓	SPCM 101 Fundamentals of Speech (3)	Instructed by BHSU	✓	✓
CHEM 106-106L Chemistry Survey (3)	Instructed by BHSU	✓	✓	WEL 100-100L Wellness for Life (3) OR GS 143 Mastering Lifetime Learning Skills (2)		✓	✓
ENGL 101 Composition I (3)	Instructed by BHSU	✓	✓	CHEM 107-107L Survey of Organic and Biochemistry (4) OR CHEM 108-108L Organic & Biochemistry (5)	Instructed by BHSU	✓	✓
ENGL 201 Composition II (3)	Instructed by BHSU	✓	✓				
MATH 102 College Algebra (3)	Instructed by BHSU	✓	✓				
SUMMER BETWEEN FRESHMAN AND SOPHOMORE YEAR (2 CREDITS)							
Course (Credits)		UC-RC		BHSU		Online	
AS 161 Companion Animals (2)						✓	

Sophomore Year (30 credits)							
Course (Credits)	UC-RC	BHSU	Online	Course (Credits)	UC-RC	BHSU	Online
ACCT 210 Principles of Accounting I (3) OR STAT 281 Introduction to Statistics (3)	Instructed by BHSU	✓	✓	ECON 201 Microeconomics (3) OR ECON 202 Macroeconomics (3)	Instructed by BHSU	✓	✓
AGEC 271-271L Farm & Ranch Management (4)	Instructed by SDSU		Available summer semester by SDSU	PS 103-103L Crop Production (3)	Instructed by SDSU		
BIOL 103-103L Biology Survey II (3)	Instructed by BHSU	✓	✓	RANG 210-210L Plant Identification (2)	Available fall semester by SDSU		
PS 213-213L Soils and Lab (3) (Lecture online)	Instructed by SDSU			SGR Goal 4 Humanities and Arts (6) Please see catalog or academic advisor for course options.	Instructed by BHSU	✓	✓
SGR Goal 3 Social Sciences (3) Please see catalog or academic advisor for course options.	Instructed by BHSU	✓	✓				

Junior Year (32 credits)

AGEC 354 Ag Marketing and Prices (3)
AS 233-233L Applied Animal Nutrition (4)
IGR Goal #3 Social Responsibility/Cultural and Aesthetic Awareness (3) Please see catalog or academic advisor for course options.

Pick one:

AS 241-241L Introduction to Meat Science (3)
AS 285-285L Livestock Evaluation and Marketing (3)
AST 443-443L Food Processing and Engineering Fundamentals (3)
PS 303-303L Seed Technology (3)
PS 308-308L Grain Grading (3)
PS 312 Grain and Seed Production and Processing (3)
DS 231 Dairy Foods (3)

Pick one:

BIOL 371 Genetics (3)
PS 383-383L Principles of Crop Improvements (3)

Pick one:

MICR 231-231L General Microbiology (4) - also available at UC-RC
PHYS 101-101L Survey of Physics (4) - also available at UC-RC

Select 6 credits from:

PS 223-223L Principles of Plant Pathology (2)
PS 307-307L Insect Pest Management (2)
Or courses with a prefix of ABE, ABS, AST, DS, HO, LA, PR, PRM, RANG, or VET

Select one of the following to meet Communications Elective (Advanced Writing requirement):

ABS 475-475L Integrated Natural Resource Management (3)
ENGL 379 Technical Communications (3) - also available at UC-RC
PS 383-383L Principles of Crop Improvement (2)
Electives (2-4)

Senior Year (25 - 34 credits)

Capstone Requirement: Select one

ABS 475-475L Integrated Natural Resource Management (3)
AGEC 421 Farming and Food Systems Economics
AS 474-474L Cow/Calf Management
AS 477-477L Sheep and Wool Production
AS 478-478L Swing Production
AST 303-303L Design Management Experience
DS 412-412L Dairy Farm Management
PS 440-440L Crop Management with Precision Farming
RANG 485-485L Advanced Integrated Ranch Management
Electives: take sufficient electives to meet total requirements of 128 credits

TOTAL CREDIT REQUIREMENTS: 128 CREDITS

At least 25 credits (excluding Internship, Field Experience or Cooperative Education) must be 300-level or above.

*All courses are contingent upon sufficient enrollment to be offered.