

PROGRAM TO PROGRAM ARTICULATION AGREEMENT

Agreement with Respect to Applying the
AGRICULTURE: AGRI-BUSINESS OPTION
Associate of Applied Sciences Degree Program
Towards the
AGRICULTURAL EDUCATION, COMMUNICATION AND LEADERSHIP
MAJOR: EDUCATION SPECIALIZATION
Bachelor of Science Degree Program

Between
LAKE AREA TECHNICAL INSTITUTE
and
SOUTH DAKOTA STATE UNIVERSITY

(Revised Section III – December 2010)

III. Academic Program

- A. Upon successful completion of the major requirements specified in III.B. below, SDSU will accept **23** technical course credits and **6** required general education credits from the AAS. degree in Agriculture: Agri-business for students majoring in Agricultural Education, Communication and Leadership: Education Specialization. Students must successfully complete the AAS. degree in Agriculture Business from LATI prior to transferring to SDSU for the technical course credits to be accepted. General Education coursework completed at LATI is in addition to the technical course credits. Students must meet all Board of Regents policies and university graduation requirements in order to receive a degree.
- B. Requirements to be completed at SDSU to earn a Bachelor of Science degree with a major in Agricultural Education, Communication and Leadership: Education Specialization are outlined below.

Major requirements: 58 credits

1. AST 202/202L, Construction Technology and Materials and Lab(2 credits)
2. AST 342/342L, Applied Electricity and Lab (3 credits)
3. AS 241/241L, Introduction to Meat Science and Lab (3 credits)
4. AS 285/285L, Livestock Evaluation and Marketing and Lab (4 credits)
5. HO 111/111L, Biology of Horticulture and Lab (3 credits)
6. EDFN 365, Computer-Based Technology and Learning (2 credits)
7. EDFN 427, Middle School: Philosophy and Application (2 credits)
8. EDFN 475, Human Relations PS1 (3 credits)
9. CTE 295, Practicum PS 1 (1 credit)
10. CTE 405, Philosophy of Career and Technical Education PS 1 (2 credits)
11. EPSY 302, Educational Psychology PS 2 (3 credits)

12. SEED 314, Supervised Clinical/Field Experience PS 2 (1 credit)
13. SPED 405, Educating Secondary Students with Disabilities (2 credit)
14. SEED 420/420L, 5-12 Teaching Methods and Lab (2 credits)
15. SEED 450, 7-12 Content Reading/Literacy (2 credits)
16. AGED 434, Special Methods in Agricultural Education PS 3 (3 credits)
17. AGED 404, Program Planning in Agricultural Education (4 credits)*
18. AGED 454, Teaching Ag Systems Technology Labs PS 3 (2 credits)
19. AGED 475, Supervised Teaching Internship PS 3 (8 credits)
20. MNET 231/231L, Manufacturing Processes I and Lab (3 credits)
21. WL 110, Environmental Conservation or WL 220, Introduction to Wildlife and Fisheries Management (3 credits)

Required Support Courses: minimum 7 credits

1. PHYS 101/101L, Survey of Physics and Lab (4 credits)
2. BIOL 103/103L, biology Survey II and Lab (3 credits OR GEOG 132/132L, Physical Geography II (4 credits)

General Education/Institutional Graduation Requirements: 38 minimum credits total (including SPCM 101 and ECON 201, which must be taken at LATI for Agriculture: Agri-Business Option)

System General Education Requirements:

Goal #1: Written Communication:

ENGL 101, Composition I (3 credits)

ENGL 201, Composition II (3 credits)

Goal #2: Oral Communication: SPCM 101, Fundamentals of Speech (3 credits) taken at LATI

Goal #3: Social Sciences/Diversity

ECON 201, Microeconomics (3 credits) taken at LATI

SOC 100, Introduction to Sociology (3 credits)**

Goal #4: Arts and Humanities/Diversity (6 credits from list in SDSU Bulletin)

Goal #5: Mathematics: Math 102, College Algebra, or higher (3 credits)

Goal #6: Natural Sciences

CHEM 106/106L, Chemistry Survey and Lab (4 credits)

GEOG 131-131L, Physical Geography I and Lab (4credits)

Institutional Graduation Requirements:

Goal #1: BIOL 101-101L, Biology Survey I and Lab (3 credits)

Goal #2: Personal Wellness (2 credits minimum from approved list of courses in SDSU Bulletin)

Goal #3: ANTH 421, Indians of North America (3 credits)

*Advanced Writing requirement met by completion of AGED 404.

**Globalization requirement met by completion of SOC 100

Total number of credits at SDSU: 99***

Transfer credits from LATI: 29 ***

Block credits: 23

Required BOR system general education credits: 6 ***

Total credits required: 128


***Six credits (SPCM 101 and ECON 201) of transferable general education courses are required for Agriculture: Agri-Business Option at LATI. Additional transferable general education credits can be completed at LATI which could reduce the number of credits needed at SDSU.

Additional requirements:

1. Students transferring from Lake Area Technical Institute must have a cumulative GPA of "C" (2.0 on a 4.0 scale) and no course grade below a "C" (2.0 on a 4.0 scale).
2. in accordance with BOR policy 2:28, students must demonstrate satisfactory performance in writing, mathematics, reading and science reasoning as evidenced by receiving a passing score on all sections of the Collegiate Assessment of Academic Proficiency (CAAP) exam. The exam must be taken during the first semester of enrollment at SDSU.

VIII. Acceptance of Revised Agreement

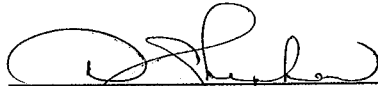
For South Dakota State University:



Date: 1-15-2011

Dr. Laurie Nichols
Provost and Vice President for Academic Affairs

For Lake Area Technical Institute:



Date: 1/10/11

Ms. Deb Shephard
President