# Agreement with Respect to Applying the

### Towards the

# Between LAKE AREA TECHNICAL COLLEGE and SOUTH DAKOTA STATE UNIVERSITY

The parties to this agreement are Lake Area Technical College (LATC) and South Dakota State University (SDSU).

The purpose of this agreement is to:

- A. have a signed articulation agreement that addresses the varying needs of students and
- B. provide increased educational opportunities for students from South Dakota and the region;
- C. extend and darify educational opportunities for students; and
- D. provide LATCstudents who have completed the A.A.S degree in Agriculture: Swine Option an opportunity to earn a Bachelor of Science in Agriculture degree with a major in Animal Science: Industry specialization. This articulation only applies to the Industry specialization, not the Science specialization, of the B.S degree.
- A. Upon successful completion of the major requirements specified in III.B., as indicated below, SDSU will accept 43 technical course credits from the A.A.S. degree in Agriculture: Swine Option coursework. Students must meet all Board of Regents policies and university graduation requirements in order to receive a degree.

## Major Requirements: 32 credits

- 1. AS241-241L, Introduction to Meat Science and Lab (3 credits)
- 2. AS285-285L, Livestock Evaluation and Marketing & Lab (3 credits)
- 3. AS219, Principles of Animal Nutrition (3 credits)
- 4. AS319-319L, Livestock Feeds and Feeding & Lab (3 credits)
- 5. AS332, Livestock Breeding and Genetics (4 credits)
- 6. AS333-333L, Livestock Reproduction & Lab (3 credits)
- 7. ASCapstone courses (6 credits from the following: AS445/L, AS450, AS474/L, AS475, AS476/L, AS477/L, AS478/L)
- 8. AS389, Current Issues in Animal Science (3 credits)
- 9. VET 223-223L, Anatomy and Physiology of Domestic Animals & Lab (4 credits)

## Required Support Courses: 15 credits

- CHEM 106-106L, Chemistry Survey & Lab OR CHEM 112-112L, General Chemistry I & Lab (4 credits)
- 2. CHEM 108-10