

Between
MID-STATE TECHNICAL COLLEGE
and
SOUTH DAKOTA STATE UNIVERSITY

Agreement with Respect to Applying the

Towards the

Parties to this agreement are Mid-State Technical College (MSTC) 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 complementary nature of the institution,
- B. provide increased educational opportunities for students from South Dakota and the region.
- C. extend and clarify educational opportunities for students; and
- D. provide MSTC graduates of the A.A.S degree in Agribusiness Science and Technology an opportunity to earn a Bachelor of Science degree with a major in Agricultural Systems Technology.

Upon successful completion of the major requirements specified in III, SDSU will accept 34 technical course credits as a block from the A.A.S. degree.

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Technology) transferrable general education credits could be transferred if the courses meet SDBOR and SDSU guidelines.

SDSU General Education Requirements. MSTC Required Coursework: 12 credits

SGR Goal	SDSU Course(s)	Cr	MSTC Course	Cr
SGR Goal #1 Written Communication	Select from SDSU Catalog	6		
SGR Goal #2 Oral Communication	Select from SDSU Catalog	3		
SGR Goal #3 Social Sciences	ECON 201	3		
	Non-ECON course from SDSU SGR#3	3		
SGR Goal #4 Arts and Humanities	Select from SDSU Catalog	6		
SGR Goal #5 Mathematics	MATH 114 (3)	3		
SGR Goal #6 Natural Sciences	PHYS 101-101L	4		
	CHEM 106-106L or CHEM 112-112L			

SGR#1: Select from SDSU Catalog (3 cr)

2. SGR#3 ECON 201 (3 cr)
 3. SGR#4: Select from SDSU Catalog (3 cr)
 4. SGR#5: MATH 114 College Algebra (3 cr)
 5. SGR#6: PHYS 101-101L Survey of Physics I and Lab (4 cr)
 6. SGR#6: CHEM 106-106L Chemistry Survey and Lab (4 cr) or CHEM 112-112L General Chemistry I and Lab (4 cr)
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1. AST 213-213L - Ag, Industrial and Outdoor Power & Lab (3 cr) AST 313-313L Farm Machinery Systems Management & Lab (3 cr)
 2. ACCT 210 –Principles of Accounting I (3 cr)
 3. AST 342-342L –Applied Electricity & Lab (3 cr)
 4. AST 390 –Seminar (1 cr)
 5. AST 426-426L –Technology Applications for Precision Agriculture and Lab (3 cr)
 6. PRAG 340 –Climate Risk Management with Precision Agriculture (3 cr)
 7. GE 121 - Engineering Design Graphics I (1 cr) & GE 123

12. AST 443-443L –Food Processing and Engineering Fundamentals and Lab (3 cr)
13. AST 463 –Agricultural Waste Management (3 cr)
14. AST 494 –Internship (1 cr) AST 496 –Field Experience (1 cr) –AST 497 –
Cooperative Education (1 cr)
15. MATH 120 –Trigonometry (3 cr)
16. Technical Elective –14

VII. Acceptance of Agreement

By the Board of Directors of the Company

[Signature]

[Signature]

Full Name

[Signature]

By the Board of Directors of the Company

[Signature]

Shareholder

By the Board of Directors of the Company

[Signature]

By the Board of Directors of the Company