Program to Program Articulation Agreement South Dakota State University (SDSU) and Mitchell Technical CollegeMTC)

Agreement with Respect to Applying the

- 2.Goal #2: Oral CommunicationSee list in SDSU catalog credits
- 3.Goal #3: Social Sciences/Diversity
 - x ABS 203, Global Food Systems (3 credits)
 - x ECON 201 Microeconomics (3 credits)
- 4.Goal #4: Arts and Humanities/Diversity (6 creditsm 2 disciplines from list in SDSU catalog
- 5.Goal #5: Mathematics: MTH 114, College Algebra (3 credits
- 6.Goal #6: Natural Sciences.
 - x BOT 201-201L, General Botany and Lab (3 credits)
 - x CHEM 106-106L, Chemistry Survey and Lab (4 credits)

Precision AgricultureRequirements be Completed at SDSU48 credits

- 1. Major and Supporting Courses:
 - x ABS 475475L, Integrated Natural Resource Management and Lab (3 credits)
 - x AST 333333L, Soil and Water Mechanics and Lab (3 credits)
 - x AST 390, Seminar (1 credit); or PS 490 Seminar (1 credit)
 - 51L, General Biology and Lab credits)



IV. Additional Requirements

Students transferring from MTQust have a cumulative GPA of "C" (2.0 on a 4.0 scale) or higher.

V. Obligations

Both parties agree to confer with each other on a regular basis regarding changes in curricula involved in this articulation agreement.

VI. Modifications

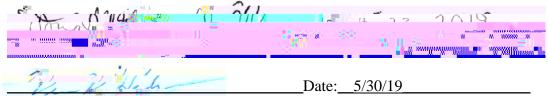
This agreement may be ordified from time to time by the South Dakota Board of Regents and Mitchell Technical College dodifications may not diminish the entitlements enjoyed by students who have already attended classes delivered under the terms of earlier versions of the agreement, except in rare instances in which retroactive implementation of modifications may be required to comply with accreditation standards or to conform to professional licensure requirements.

VII. Effective Date of Agreement

This agreement will go into effection approval of all parties

VIII. Acceptance of Agreement

For South Dakota State University:



Provost and Vice President for Academic Affairs

For Mitchell Technical College:

