PROGRAM ARTICULATION TABLE					
	College (sending)	University (receiving)			
Institution	MN West	SDSU			
Program name	Agriculture Business	Agricultur al Business			
Award Type (e.g., AS)	AS	BS			
Credit Length	60	120			
CIP code (6-digit)					
Describe program admission requirements (if any)					

Instructions

- List all required courses in both academic programs.
- MnTC goal areas transfer to the receiving institution according to the goal areas designated by the sending institution.
- Do not indicate a goal area for general education courses that are not part of the MnTC.
- For restricted or unrestricted electives, list number of credits.
- Credits applied: the receiving institution course credit amount may be more or less than the sending institution credit amount. Enter the number of credits that the receiving institution will apply toward degree completion.
- Show equivalent university-college courses on the same row to ensure accurate DARS encoding.
- Equiv/Sub/Wav column: If a course is to be encoded as equivalent, enter Equiv. If a course is to be accepted by the his agreement, enter Sub. If a course requirement is waived by

the receiving institution, enter Wav. If a course is to be accepted by the university as a MnTC goal area, restricted elective or unrestricted elective, leave the cell blank.

(To add rows, place cursor outside of the end of a row and press enter.)

SECTION A - Minnesota Transfer Curriculum-General Education

College (sending) University (receiving) Goal(s)

course prefix, number and name Goal(s) 1 Credits course prefix, number and name

MnTC/General Education Total	31	SDSU General Education Total	31		
Special Notes, if any:					
SECTION B - Major, Emphasis,	Restric	ted and Unrestricted Electives or O	ther		
(pre-requisite courses, required core courses, required courses in an emphasis, or electives (restricted or general) violithin Referenced					
electives (in Major) fulfill a specific requirement within a major. Example A: "Chose two of the following three courses;" Example B: A					
Biology degree may require 40 science credits (20 credits of required courses + 20 credits of listed related coursestastychgesetics,					
sociobiology, etc. which students can select).					
Major, Emphasis, Restricted, Unrestricted Electives or Other Courses					
BUS 1101, Intro to Business	4	BADM 101, Survey of Business	4		

Major, Emphasis, Restricted, Unrestricted Electives or Other Courses				
BUS 1101, Intro to Business	4	BADM 101, Survey of Business	4	
BUS 2201, Principles of Accounting I	4	ACCT 210, Principles of Accounting I	4	
AGRI 2251, Principles of Farm & Ranch Management	4	AGEC 271, Farm & Ranch Management	4	
AGRI 1152, Ag Marketing and Prices	3	AGECI 354, Agricultural Marketing and Prices	3	
Choose a minimum of 15 credits including an internship				
(AGRI 2299) of at least 2 credits from the following:				

AGRI 110, Intro to Animal Science, 3

AGRI 1102, Principles of Agronomy, 3

AGRI 1103, Introduction to Soil Science, 3

AGRI 1110, Intro to Horticulture, 3

AGRI 1121, Dairy Technician, 2

AGRI 1125, Custom Application, 2

AGRI 2201, Principles of Animal Nutrition, 3

AGRI 2202, Weed Control, 3

AGRI 2203, Soil Fertility & Fertilizers, 3

AGRI 2204, Intro to GPS/GIS, 3

AGRI 2212, Corn & Soybean Production, 3

AGRI 2214, Machinery Prin. & Management, 3

AGRI 2216, Introduction to Meat Science, 3

AGRI 2235, Special Topics in Agriculture, 1-3

AGRI 2299, AGRI-Business Internship, 2-8

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SECTION D - Summary of Total Program Credits				
College (sending) Credits		University (receiving) Requirements		
MnTC/General Education	31			
Major, Emphasis, Unrestricted Electives or Other	30			
Total College Credits	61	Total College Credits Applied	61	
		Remaining credits		

College Name