



# AGRICULTURE AGRICULTURE AND TECHNOLOGY 2010-2011

Name: \_\_\_\_\_

SSN/ID: \_\_\_\_\_

Complete the following program of study:

Date: \_\_\_\_\_

<b>Associate in Science Degree</b> <b>(R.1030.AS)</b> <b>Major requirements (28 units minimum)</b> <b>A grade of "C" or better is required in the following courses:</b>	units	completed	in progress	planned
AG 1 – Computer Applications in Agriculture	3			
AG 2 – Agricultural Economics	3			
AS 1 – General Livestock Production (Fall)	3			
PLS 1 – Introduction to Plant Science (3) (Fall) and PLS 1L – Introduction to Plant Science Laboratory (1) (Fall)	3			
<b>or</b> PLS 2 – Soils (3) (Spring) and PLS 2L – Soils Laboratory (1) (Spring)	1			
AGNR 10 – Construction Technology (Fall) or PLS 11 – Machinery Technology (Spring)	3			
Select four courses from the following: AG 3 – Agriculture Accounting (Fall) AG 4 – Farm Management (Spring) AG 5 – Ag Sales and Communications AS 2 – Beef Production (Fall 2010) AS 3 – Sheep Production (Spring 2012) AS 4 – Swine Production (Spring 2011) AS 5 – Animal Nutrition (Spring) PLS 1 – Introduction to Plant Science (Fall) PLS 2 – Soils (Spring) PLS 3 – General Viticulture PLS 4A – Tree and Vine Management PLS 5 – Irrigation Management PLS 7 – Integrated Pest Management PLS 8 – Vegetable Production PLS 9 – Biometrics	12			

Notes: Courses marked (Fall) and (Spring) are usually only offered that semester.

Classes listed in more than one area may only be counted once.

Faculty Advisors: Mr. David Lopes (Reedley), Dr. Tim Smith (Reedley), and Mr. Dustin Sperling (Reedley)