



# AGRICULTURE PLANT SCIENCE AGRICULTURE & TECHNOLOGY 2012-2013

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		3			
PLS 1 – Introduction to Plant Science (3) (Fall) and PLS 1L – Introduction to Plant Science Laboratory (1) (Fall) <b>or</b> PLS 2 – Soils (3) (Spring) and PLS 2L – Soils Laboratory (1) (Spring)		3			
		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 2012) AS 3 – Sheep Production (Spring 2014) AS 4 – Swine Production (Spring 2013) AS 5 – Animal Nutrition (Spring) PLS 1 – Introduction to Plant Science (Fall) PLS 2 – Soils (Spring) PLS 3 – General Viticulture (Spring 2014) PLS 4A – Tree and Vine Management (Spring 2013) PLS 5 – Principles of Irrigation Management (Fall 2012, Fall 2014) PLS 7 – Integrated Pest Management (Fall 2012, Fall 2013) *PLS 8 – Vegetable Production *PLS 9 – Biometrics		12			

Notes: \* These courses are offered subject to demand.

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)