



AGRICULTURE ANIMAL SCIENCE 2015-2016

Name: _____

ID: _____

Date: _____

Complete the following program of study:

Associate in Science Degree (R.1050.AS) Major requirements (39 units minimum) A grade of "C" or better is required in the following courses:	C-ID	units	completed	in progress	planned
AG 1 – Computer Applications in Agriculture	AG AB 108	3			
AS 1 – General Livestock Production	*AG AS 104	3			
AS 5 – Animal Nutrition (Spring)	*AG AS 132L	3			
PLS 1 – Introduction to Plant Science (Fall)	*AG PS 104	3			
PLS 1L – Introduction to Plant Science Laboratory (Fall)	AG PS 106L	1			
PLS 2 – Soils (Spring)	*/**AG PS 128L	3			
PLS 2L – Soils Laboratory (Spring)	*/**AG PS 128L	1			
AG 19V – Cooperative Work Experience, Agriculture		2			
MAG 40 – Introduction to Agricultural Mechanics (Fall) or PLS 11 – Machinery Technology (Spring)	*AS MA 108L	3			
Select two courses: (units in parenthesis)					
AG 2 – Agriculture Economics (3)					
AG 3 – Agriculture Accounting (3) (Fall)	AG AB 128	6			
AG 4 – Farm Management (3) (Spring)					
AG 5 – Ag Sales and Communications (3)	*AG AB 112				
AG 9 – Introduction to Agriculture Business (3)	*AG AB 104				
Select two courses:					
AS 2 – Beef Production (3) (Fall)	*AG AS 108L	6			
AS 3 – Sheep Production (3) (Spring)	*AG AS 124L				
AS 4 – Swine Production (3) (Spring)	*AG AS 128L				
AS 21 – Equine Science (3)	*AG AS 116L				
AS 6 – Livestock Selection and Evaluation (Fall) or AS 10 – Meat Evaluation and Processing		3			
AS 24 – Equitation or AS 40 – Fairs and Expositions		2			

Notes: * Pending review and approval by C-ID.

** Requires the pair of courses with the same C-ID to be completed.

AG 19V will be permitted to be used as a substitute for AS 19V.

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

Faculty Advisor: Mr. David Lopes (Reedley)