

Physical and Biological Sciences (continued)					
**EH 30 – Principles of Environmental Horticulture (3)					
GEOL 1 – Physical Geology (4)					
GEOL 2 – Historical Geology (3)					
GEOL 9 – Introduction to Earth Science (3)	(Spring)				
**GEOL 10 – Rocks, Fossils, and Minerals (3)	(Spring)				
NR 6 – Dendrology (3)					
NR 7 – Conservation of Natural Resources (3)					
PLS 1 – Introduction to Plant Science (3)	(Fall)	*AG PS 104 or ***AG PS 106L			
PLS 1L – Introduction to Plant Science Laboratory (1)	(Fall)	***AG PS 106L			
SCI 1 – Introductory Chemical and Physical Science (4)	(Fall)	*CHEM 140			
Production Systems					
Select 6 units from the following:	(units in parenthesis)				
AS 2 – Beef Production (3)	(Fall 2015)	*AG AS 108L	6		
AS 3 – Sheep Production (3)	(Spring 2016)	*AG AS 124L			
AS 4 – Swine Production (3)	(Spring 2015)	*AG AS 128L			
AS 6 – Livestock Selection and Evaluation (3)	(Fall 2015)				
**EH 43 – Plant Propagation/Production (3)		*AG EH 116L			
NR 1 – Introduction to Forestry (3)					
NR 11 – Silviculture (3)	(Fall)				
NR 21 – Forest Products (3)	(Fall)				
NR 25 – Forest and Resource Management (1)	(Spring)				
NR 30 – Forest Recreation (3)	(Fall)				
PLS 3 – General Viticulture (3)	(Spring 2016)				
PLS 4A – Tree and Vine Management (3)	(Spring 2015)				
**PLS 8 – Vegetable Production (3)					
Electives					
Select 3 units from courses listed above.			3		
Course: _____					

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

* Pending review and approval by C-ID.

** These courses are not offered on a regular basis.

*** The pair or set of courses must be completed for C-ID.

Faculty Advisor: Dr. Timothy Smith (Reedley)