

SOUTHERN UTAH UNIVERSITY

Walter Maxwell Gibson College of Science & Engineering

Certificate of Agriculture/Livestock Farm Management 2015-2016

Agriculture Core Requirements: (15 Credits)

___ AGSC 1010* Agriculture & Society (3) (S)

___ AGSC 1100* Principles of Animal Science (3) (F)

___ AGSC 1990 Agriculture Leadership (1) (F/S)

Note: May be taken 3 times

___ AGSC 3400/3405 Feed. & Nutr. of Livestock & Horses/Lab (4) (S) *Pre-req: AGSC 1100*

___ AGSC 3500/3505 Animal Repro/Lab (4) (S)

Pre-req: AGSC 1100

Practicum/Internship (4 Credits)

___ AGSC 1950 Ag Enterprise Practicum Production

Production/Management Courses (8 Credits)

___ AGSC 2600 Swine Prod. Practices (2)(taught as needed)

___ AGSC 2640 Livestock Prod. Pract. I (2) (F even yrs.)

___ AGSC 2650 Livestock Prod. Practices II (2)(S)

___ AGSC 3200 Swine Management (3) (taught as needed)

Pre-req: AGSC 2600

___ AGSC 4100 Beef Cattle Management (3) (F)

Pre-req: AGSC 1100; AGSC 2640, 3020 & 3400 recommended

___ AGSC 4250 Sheep Management (3) (S even yrs.)

Pre-req: AGSC 1100; AGSC 2640, 3020, 3400 recommended

Crops/Range Courses (4 Credits)

___ AGSC 1110/1115 Crop Production/Lab (4) (S)

___ AGSC 3030/3035 Forage Crops/Lab (4) (F odd yrs.)

Pre-req: AGSC 1110/1115

___ AGSC 3230 Pests & Pest Mgmt./Lab (4) (S)

___ AGSC 3560/3565 Soils/Lab (4) (F)

Pre-req: CHEM 1110/1115 or higher

___ AGSC 3700/3705 Prin. of Irrig. Soils/Lab (4)(F even yrs.)

___ RANG 3600/36005 Range Management/Lab (4) (F)

ADDITIONAL INFORMATION

Students are strongly encouraged to consult their advisor before selecting coursework, including electives.

Students must have at least 31 credits to graduate.

Students must complete their major coursework with a C -grade or above.

Courses over 10 years old will not be accepted.

Pre-Requisites and the semester that courses are offered are subject to change. Please check the current catalog for updates.

F: Fall courses

S: Spring courses

*** Under special circumstances and with faculty advisor consent, students may fulfill the balance of the production/management requirement by submitting an agricultural science prefix course not listed.*