

AGRICULTURE AGRICULTURE BUSINESS OPTION B 2013-2014

| Name: | |
|---------|--|
| SSN/ID: | |
| Date: | |

Complete the following program of study:

| Associate in Science Degree (R.102B.AS) Major requirements (39-41 units minimum) A grade of "C" or better is required in the following courses: | | units | completed | in progress | planned |
|--|----------|-------|-----------|-------------|---------|
| AG 1 – Computer Applications in Agriculture | | 3 | | | |
| AG 2 – Agricultural Economics | | 3 | | | |
| AG 3 – Agriculture Accounting | (Fall) | 3 | | | |
| AG 4 – Farm Management | (Spring) | 3 | | | |
| AG 5 – Ag Sales and Communications | | 3 | | | |
| AGNR 1 – Career Preparation | (Fall) | 1 | | | |
| AS 1 – General Livestock Production | | 3 | | | |
| BIOL 3 – Introduction to Life Science | | 4 | | | |
| CHEM 3A – Introductory General Chemistry | | 4 | | | |
| ECON 1A – Principles of Macroeconomics | | 3 | | | |
| PLS 2 – Soils | (Spring) | 3 | | | |
| PLS 11 – Machinery Technology | (Spring) | 3 | | | |
| Select one course from: BA 39 – Finite Mathematics for Business (3) MATH 5A – Math Analysis I (5) | | 3-5 | | | |

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

Two options are available for the Agriculture Business AS Degree. Option A is designed for students interested in employment after completion of the degree. Option B is designed for students interested in transferring to a university to obtain a bachelor's degree.

Faculty Advisor: Mr. Dustin Sperling (Reedley)