

PROGRAM OF STUDY

Agriculture Business Associate in Science for Transfer Degree

The Associate in Science in Agriculture Business for Transfer Degree prepares students for transfer into a California State University baccalaureate degree program similar to the agriculture business area of emphasis. The degree provides students with a foundation of knowledge in agribusiness theories and principles through transfer preparatory courses in agriculture economics, computer applications, sales, communications, and accounting.

Program Learning Outcomes:

- Describe the strength, diversity, economic dynamics and opportunities of the California, U.S. and global agriculture economies.
- Communicate effectively, including use of proper presentation and promotion skills, to individuals and to groups, using oral, print and digital media.
- Utilize and apply digital/electronic technology as found in the agriculture business industry.
- Record, organize, and analyze financial and production data related to agriculture businesses.
- Determine agriculture business inputs, with an understanding of the interaction among those components, leading to accurate business planning and decision making.
- Demonstrate a breadth of knowledge of the agriculture industry that provides a base for decision making and credibility in personal interactions and career decisions.

Required Core Courses - 14 units

		Units
AGBS2	Agricultural Economics	3
ECON1A	Principles of Macroeconomics	3
Select 4 units from the following physical science courses:		
PLS2	Soils	3
	and	
PLS2L	Soils Laboratory	1
	or	
CHEM3A	Introductory General Chemistry	4
Select one statistics course from the following:		
STAT7	Elementary Statistics	4
MATH11	Elementary Statistics	4

Select 5 courses from the following (15-18 units)

		Units
AGBS1	Introduction to Agriculture Business	3
AGBS3	Agriculture Accounting	3
AGBS4	Computer Applications in Agriculture	3
AGBS5	Ag Sales and Communications	3
BA18	Business Law and the Legal Environment	4
BA39	Finite Mathematics for Business	3
	or	
MATH5A	Math Analysis I	5

**Completion of CSU General Education or IGETC
CSU electives to reach 60 units total**

Units

Total Units

60

Effective Term: Fall 2017

PID 627