## **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.

<b>Required Core Courses - 14 units</b>		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	
СНЕМЗА	Introductory General Chemistry	4
Select one statistics course from the follow	wing:	
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