

BUSINESS ADMINISTRATION 2.0 – ASSOCIATE IN SCIENCE DEGREE FOR TRANSFER TO CSU

Top Code: 0505.00

This program provides an opportunity for students to earn an Associate in Science in Business Administration for Transfer while preparing to transfer as an upper division student to a four-year college or university. For those students considering a career in business, a baccalaureate degree is necessary. However, the attainment of an Associate in Science in Business Administration for Transfer will demonstrate commitment to the field and the student's ability to complete an educational goal. An Associate in Science in Business Administration for Transfer is awarded for satisfactory performance in major courses, as well as completion of general education and graduation requirements.

In doing so, students will acquire the knowledge and skills necessary to transfer to an upper-division Business program at a California State University. Given the uniqueness of each CSU campus, completion of the Associate in Science in Business Administration for Transfer will also prepare students for the various options under business administration such as; Business Law, Management, Accounting, Finance, and Marketing to name a few.

The Associate in Science in Business Administration for Transfer degree will be awarded upon completion of coursework totaling 60 California State University (CSU) transferable units. The degree requirements include the 27–29 major requirements and the Intersegmental General Education Transfer Curriculum (IGETC-CSU) or California State University General Education (CSUGE) requirements with a minimum grade point average of 2.0. All courses in the major must be completed with a grade of "C" or better, or P if the course is graded on a P/NP basis. (Students completing this degree are not required to fulfill additional PCC graduation requirements.)

Program Outcomes

1. Demonstrate a productive working knowledge of the basic functions of a business enterprise, including: accounting, entrepreneurship, economics, business law, finance, human resource management, ethics and marketing.
2. Demonstrate an understanding of the communication process in a business and professional setting, including: written, oral, non-verbal, electronic, and active listening.

Associate in Science in Business Administration for Transfer Degree

Code	Title	Units
Required Courses		
ACCT 001A	FINANCIAL ACCOUNTING	5
ACCT 001B	MANAGERIAL ACCOUNTING	4
BUS 012A	BUSINESS LAW	3
ECON 001A	PRINCIPLES OF MACROECONOMICS	3
	or ECON 001AHONORS PRINCIPLES OF MACROECONOMICS	

ECON 001B	PRINCIPLES OF MICROECONOMICS	3
	or ECON 001BHONORS PRINCIPLES OF MICROECONOMICS	
Select one course from the following:		4-5
BUS 014A	MATHEMATICAL ANALYSIS FOR BUSINESS-FINITE	
BUS 014B	MATHEMATICAL ANALYSIS FOR BUSINESS-CALCULUS	
MATH 005A	SINGLE VARIABLE CALCULUS I	
MATH 005AH	HONORS SINGLE VARIABLE CALCULUS I	
Select one course from the following:		4
STAT 015	STATISTICS FOR BUSINESS AND ECONOMICS	
STAT 018	STATISTICS FOR BEHAVIORAL AND SOCIAL SCIENCES	
STAT 050	ELEMENTARY STATISTICS	
STAT 050H	HONORS ELEMENTARY STATISTICS	
Select one course from the following:		3
BUS 009	INTRODUCTION TO BUSINESS	
BUS 011A	BUSINESS COMMUNICATIONS	
Required Subtotal		29-30
CSU General Education or IGETC CSU Pattern		37-39
Transferable Electives (as needed to reach 60 transferable units)		
Degree Total		60

Visit the Program Mapper (<https://pasadena-city.programmapper.ws/academics/interest-clusters/7e85bdcc-be06-405f-9845-b8b63e49f8c6/programs/57747acb-efb9-65ca-c41e-87e639bf647b/>) for a suggested sequence of courses.

General Education Requirements for the Associate in Science Degree

- General Information (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/>)
- PCC Local Gen Ed (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/#pcclocaltext>)
- CSU Breadth (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/#csubreadthtext>)
- IGETC (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/#igetctext>)