

Program:	Business Administration - Associate in Science for Transfer (AS-T) Degree
Meta-major:	Business, Entrepreneurship, & Law



Fall Year 1		Winter Year 1	Spring Year 1		Summer Year 1	Fall Year 2	Winter Year 2	Spring Year 2
1-8 week	9-16 week		1-8 week	9-16 week				
BUS 001 INTRODUCTION TO BUSINESS <i>Advisories: ENGLISH 028 and ENGLISH 067</i> <i>Also fulfills Area D #1: Social Sciences requirement</i> 3 units	CIS 101 (formerly CO SCI 101) INTRODUCTION TO COMPUTERS AND THEIR USES 3 units	*Area A1: Oral Communication COMM 101 PUBLIC SPEAKING (<i>Advisory: ENGLISH 101</i>) or COMM 121 INTERPERSONAL COMMUNICATION 3 units	ACCTG 001 INTRODUCTORY ACCOUNTING I 5 units	ACCTG 002 INTRODUCTORY ACCOUNTING II <i>Prerequisite: ACCTG 001 or ACCTG 022</i> 5 units	To reduce units in primary terms, it is suggested to take a CSU or UC GE course (suggested 3 units)	LAW 001 BUSINESS LAW 3 units	To reduce units in primary terms, it is suggested to take a CSU or UC GE course (suggested 3 units)	*Areas C1: Arts or C2: Humanities Suggested: Choose any language level 2 3 - 5 units
Area A2: Written Communication ENGLISH 101 COLLEGE READING AND COMPOSITION I <i>Prerequisite: ENGLISH 028 or ESL 008 or Placement by multiple measures; Advisory: ENGLISH 108</i> 3 units	MATH 227 STATISTICS <i>Prerequisite: MATH 125 OR MATH 167 or Placement by multiple measures</i> <i>Also fulfills Area B4: Mathematics/Quantitative Reasoning</i> 4 units		ECON 001 PRINCIPLES OF ECONOMICS I <i>Advisories: ENGLISH 028, ENGLISH 067, and MATH 125. Or one year of high school algebra or the equivalent; or by placement at math one level below transfer or higher.</i> <i>Also fulfills Area D: Social Sciences #2 requirement</i> 3 units	ECON 002 PRINCIPLES OF ECONOMICS II <i>Advisories: ENGLISH 028, ENGLISH 067, and MATH 125. Or one year of high school algebra or the equivalent; or by placement at math one level below transfer or higher.</i> <i>Also fulfills Area D: Social Sciences #3 requirement</i> 3 units		*Area C2: Humanities Suggested: Choose any language level 1 3 - 5 units		*Area B2 and/or B3: Life Science (with Laboratory Activity if not satisfied with Area B1) Choose any 3 - 5 units (7 units minimum between Areas B1/B2/B3)
			*Area C1: Arts Choose any 3 units			*Areas B1 and/or B3: Physical Science with Laboratory Activity Suggested: GEOG 001 PHYSICAL GEOGRAPHY (<i>Advisories: ENGLISH 028 and ENGLISH 067</i>) and GEOG 015 PHYSICAL GEOGRAPHY LABORATORY (<i>Corequisite: GEOG 001; Prerequisite: GEOG 001; Advisories: ENGLISH 028 and ENGLISH 067</i>) 3 - 5 units		*Area E: Lifelong Learning and Self Development Choose any 3 units total
						*Area A3: Critical Thinking Choose any 3 units		*Choose additional course if needed to reach 60 units See listing of Full CSU GE or IGETC for suggestions 3 units

8-week Units:	6	7	8	8
Semester Units:	13	3	16	

12 to 16	9 to 16
Major Units:	29 (13 units also fulfill GE requirements)
General Education (GE) Units (39 unit minimum):	40 to 48
Additional Units:	3 (if needed)
Total Units (60 unit minimum):	60 to 65

*For the complete list of CSU GE Breadth requirements, see the LACC Catalog, p.76. Area A2: Written Communication (English 101) and Area B4: Mathematics/Quantitative Reasoning should be taken within the first year. All other GE courses can be taken in any semester.

Students who feel they need additional support in order to be successful in English and math should see a counselor for information about support courses, tutoring services, and boot camps.

All courses are available in an online format.