



ASSOCIATE IN ARTS ACCOUNTING

(70 hrs. min.) CIP: 52.0301

This program is designed for students who intend to obtain bachelor's degrees in accounting. It provides general education requirements and basic accounting courses. Students must work closely with their transfer institutions and their SFCC advisers to ensure the best transition to four-year schools.

GENERAL EDUCATION REQUIREMENTS: (39 HRS. MIN.)

Communications (9 hrs.)

ENGL 111 Composition and Rhetoric (3)

Prereq. Eng 109

ENGL 216 Technical Writing (3)

Prereq. Eng 111

SPCH 111 Public Speaking (3)

Prereq. Eng 109

[or]

SPCH 225 Small-Group Communication (3)

Prereq. Eng 109

Humanities (6 hrs.)

PHIL 245 Business Ethics (3)

Prereq. Eng 111

Another Humanities course (3)

Behavioral/Social Sciences (6 hrs.)

ECON 200 Principles of Economics – Macroeconomics (3)

Prereq. Math 102 or BSAD 112

ECON 201 Principles of Economics – Microeconomics (3)

Prereq. Math 102 or BSAD 112

Math (4 hrs.)

MATH 121 College Algebra (4) or higher

Prereq. Math 109

Science (8 hrs.) *Check the prerequisites before enrolling in a science class.*

Computers/Technology (4 hrs.)

OFTC 111L Business Software Essentials I (4)

Health, Physical Education and Recreation or Dance (2 hrs. min.)

Activity course(s) (2)

[or]

HPER 155 Access to Health (2) online course only

[or]

HPER 200L Lifetime Fitness and Wellness (3)

CORE REQUIREMENTS: (31 HRS.)

ACCT 121 Principles of Accounting I (4)

ACCT 122 Principles of Accounting II (4)

Prereq. ACCT 121

ACCT 125L Computerized Accounting – QuickBooks (3)

Prereq. ACCT 111 or ACCT 121

ACCT 221L Intermediate Accounting I (4)

Notice: these two accounting courses when added to an Associate in Arts degree in Business Administration allow a student to obtain a duo degree.

BSAD 211 Principles of Managing (3)

Prereq. Eng 109

BSAD 232 Business Law I (3)

Prereq. Eng 109

BSAD 240 Principles of Marketing (3)

Prereq. Eng 109 or Eng 111

BSAD 245 Principles of Finance (3)

Prereq. ACCT 111 or ACCT 121

BSAD 260L Business Statistical Analysis and Lab (4)

Prereq. Math 109