

## ASSOCIATE IN SCIENCE DEGREES

### ASSOCIATE IN SCIENCE GENERAL STUDIES

(64 hrs. min.)

CIP: 26.0101

The associate in science in general studies is intended to parallel the first two years of a bachelor of science degree and is composed of general education courses and courses focused in technology, engineering or the sciences. If students have already chosen their transfer institutions, selection of core courses should be based on the degree requirements of those institutions. Students must work closely with their transfer institutions and their SFCC advisers to ensure the best transition to four-year schools.

GENERAL EDUCATION REQUIREMENTS: (42 HRS. MIN.)

Communications (9 hrs.)

ENGL 111           Composition and Rhetoric (3)

ENGL 112           Composition and Literature (3)

SPCH 111           Public Speaking (3)

[or]

SPCH 225           Small-Group Communication (3)

Humanities (6 hrs.)

Behavioral/Social Sciences (6 hrs.)

Math (7 hrs. min.)

Choose from the following:

MATH 121           College Algebra (4)

MATH 135           Introduction to Probability and Statistics (3)

MATH 150           Pre-Calculus (4)

MATH 162           Calculus I (4)

MATH 180           Elements of Calculus I (4) or higher

Science (8 hrs.)

Computers/Technology (4 hrs.)

CISC 111           Introduction to Computer Science (3)

[and]

CISC 111L           Introduction to Computer Science Lab (1)

[or]

CITC 111           Computers and Technology (4)

[or]

OFTC 111           Business Software Essentials I (4)

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

CORE REQUIREMENTS: (16 HRS.)

For an associate in science in general studies, students must choose majors and course work in one of the science-based disciplines. Science courses numbered 111 and below are not acceptable toward core major requirements. See your science adviser for details.

APPROVED ELECTIVES: (6 HRS.)

Note: See "College Success Course Requirement" on Page 8.

TOTAL 64 CREDITS MIN.