

REQUIREMENTS FOR THE ASSOCIATE IN ARTS FOR TRANSFER (A.A.-T.) OR ASSOCIATE IN SCIENCE FOR TRANSFER (A.S.-T.)



California Community Colleges offer Associate Degrees for Transfer (ADT) to the CSU. These include Associate in Arts (AA-T) or Associate in Science (AS-T) degrees. These are designed to provide a clear pathway to a CSU major and baccalaureate degree. California Community College Students who are awarded an AA-T or AS-T degree are guaranteed priority admission with junior standing to a CSU campus in a program that is deemed "similar" to their community college major. The student is not guaranteed admission to a particular campus or major. Students who have been awarded an AA-T or AS-T are able to complete their remaining requirements for a 120-unit baccalaureate degree at a CSU campus within 60 semester or 90 quarter units.

Santa Ana College offers numerous AA-T and AS-T degrees. To find out which CSU campuses accept each degree, please meet with a SAC counselor or visit www.icangotocollege.com. **An AA-T or AS-T degree may not be the best option for students intending to transfer to a particular CSU campus, or to a university that is not part of the CSU system.** Current and prospective community college students are encouraged to meet with a counselor to review their options for transfer and to develop an educational plan that best meets their goals and needs.

Other four-year universities participating in the ADT program include Historically Black Colleges and Universities, fully online and out-of-state universities and independent colleges and universities in California. A complete list can be found here: <https://www.cccco.edu/Students/Transfer/participating-ca-independent-non-profit-universities> Consult with a SAC counselor and review each campus website for their participation details.



Requirements

Student completion requirements for the associate degree for transfer:

1. 60 semester or 90 quarter CSU transferable units. At least 12 of the units must be earned at Santa Ana College.
2. The California State University General Education-Breadth pattern (CSU GE Breadth); OR the Intersegmental General Education Transfer Curriculum (IGETC) pattern.
Note: The ADT can be awarded to students completing the UC version of IGETC, but completion of this pattern will not satisfy CSU admission requirements.
Students pursuing an ADT in Chemistry or Biology, must complete CSU GE for STEM or IGETC for STEM as specified in the SAC catalog.
3. A minimum of 18 semester or 27 quarter units in the major or area of emphasis as determined by the community college district (see Instructional Programs portion of the catalog).
4. Obtainment of a minimum grade point average (GPA) of 2.0. (Some majors may require a higher GPA)
5. Earn a grade of C or better (C minus is not acceptable) or Pass in all courses required for the major or area of emphasis.

Santa Ana College currently offers the following Associate in Arts and Associate in Science for Transfer degrees:

- Administration of Justice
- Anthropology
- Art History
- Biology
- Business Administration 2.0
- Chemistry
- Communication Studies
- Computer Science
- Early Childhood Education
- Economics
- Elementary Teacher Education
- English
- Film, Television and Electronic Media
- Geography
- Geology
- History
- Hospitality Management
- Journalism
- Kinesiology
- Law, Public Policy, and Society
- Mathematics
- Music
- Nutrition
- Philosophy
- Physics
- Political Science
- Psychology
- Public Health Science
- Sociology
- Spanish
- Studio Arts
- Theatre Arts

Course Substitutions and Reciprocity, Policy and Procedures

Students who have completed courses at another California community college, a regionally accredited institution and/or completed an external exam such as AP, CLEP, or IB may apply the coursework or exam results toward AA-T/AS-T major requirements as follows:

1. A course with a C-ID designation which is completed at another California community college will be substituted for a SAC course that meets an Associate Degree for Transfer (ADT) major requirement designated with the same C-ID number. SAC departmental approval is not required.
2. A course without a C-ID designation which is completed at a regionally accredited institution, other than a California community college, will be reviewed by SAC discipline faculty. Course-to-course substitution will be granted based on discipline faculty determination of comparability to a SAC course with the approved C-ID designation for the given ADT. Course-to-course substitution will be granted in accordance with the state-wide C-ID descriptor when the SAC course does not have an approved C-ID designation, but a statewide C-ID descriptor exists. When no such descriptor exists, course substitution will be based on discipline faculty determination of comparability to a SAC course included on the ADT.
3. Students who have completed an external examination such as AP, CLEP, and IB are granted course credit toward ADT major requirements as listed in the SAC catalog. (Students should be aware that AP credit may be awarded/counted differently by the transfer institution.)
4. A course completed at another California community college that is approved as part of an associate degree for transfer will be applied to the corresponding Santa Ana College Associate Degree for Transfer (ADT) in the corresponding SAC ADT area. Courses completed at other California community colleges must be part of the ADT at the time the student completed the course. Courses completed at other CCCs prior to ADT approval will be "grandfathered".
5. A course with a C-ID designation which is completed at another California Community College, but does not meet an Associate Degree for Transfer (ADT) major requirement at the college where completed or match a SAC C-ID number, can be applied to the ADT if the C-ID number is included in the statewide Transfer Model Curriculum (TMC) template. The course will be applied to the degree based on the location of the C-ID number on the TMC. SAC departmental approval is not required.



Associate in Science in Nutrition and Dietetics for Transfer 2022-2023

The Associate in Science in Nutrition and Dietetics for Transfer (A.S.-T) prepares students to transfer into the CSU system leading to a baccalaureate degree in Nutrition and Dietetics. Completion of the Associate in Science in Nutrition and Dietetics also provides guaranteed admission to the CSU system with junior status, although not to a particular campus or major. Please consult a counselor regarding specific course requirements for your transfer institution. Upon completion of this degree, students will understand scientific concepts of nutrition related to the function of nutrients in basic life processes, explain current health issues with emphasis on individual needs, and apply food science principles related to ingredient function and interaction, food preparation techniques, sensory evaluation standards, food safety and sanitation, and nutrient composition of food.

Learning Outcome(s):

1. Identify components of a healthy diet and lifestyle that lead to optimal health and chronic disease prevention.
2. Analyze an individual's nutritional status and make appropriate dietary recommendations.
3. Identify and analyze credible research on nutrition-related topics.

Required Core: (15-16 units)

	Units
Nutrition 115, Nutrition (3) — OR — Nutrition 115H, Honors Nutrition (3)	3
Biology 139, Health Microbiology (4) — OR — Biology 229, General Microbiology (5)	4-5
Chemistry 219, General Chemistry (5) — OR — Chemistry 219H, Honors General Chemistry (5)	5
Psychology 100, Introduction to Psychology (3) — OR — Psychology 100H, Honors Introduction to Psychology (3)	3

List A: Select Two Courses (8-9 units)

Biology 239, General Human Anatomy (4) — OR — Biology 249, Human Physiology (4)	8-9
Chemistry 229, General Chemistry and Qualitative Analysis (5) Chemistry 249, Organic Chemistry I (5)	
Math 219, Statistics and Probability (4) — OR — Math 219H, Honors Statistics and Probability (4) — OR — Psychology 210, Statistics for the Behavioral Sciences (4)	

List B: Select One Courses (3 units)

Nutrition 116, Principles of Food Preparation (3) Nutrition 120 Food and Culture (3)	3
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Total 26-29