Associate in Science for Transfer Degree: Nutrition and Dietetics

The Student Transfer Achievement Reform Act (Senate Bill 1440, now codified in California Education Code sections 66746-66749) guarantees admission to a California State University (CSU) campus for any community college student who completes an “associate degree for transfer”, a newly established variation of the associate degrees traditionally offered at a California community college. The Associate in Arts for Transfer (AA-T) or the Associate in Science for Transfer (AS-T) is intended for students who plan to complete a bachelor's degree in a similar major at a CSU campus. Students completing these degrees (AA-T or AS-T) are guaranteed admission to the CSU system, but not to a particular campus or major. In order to earn one of these degrees, students must complete:

1.Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including the California General Education Transfer Curriculum (Cal-GETC)

2.Obtainment of a minimum grade point average of 2.0. Associate Degrees for Transfer also require that students must earn a C, or Pass (P), or better in all courses required for the major or area of emphasis. This degree may not be the best option for students intending to transfer to a particular CSU campus or to university or college that is not part of the CSU system.

Students should consult with a counselor when planning to complete the degree for more information on university admission and transfer requirements. At the time of catalog publication, a student may earn an AS-T in Nutrition and Dietetics. Additional majors are being developed. Please see a counselor or visit http://www.canyons.edu for more information.

Degree Student Learning Outcome:

Students will be able to demonstrate the core scientific principles from chemistry, biology, and nutrition science to analyze the relationships between nutrients and health behaviors, while utilizing quantitative reasoning and effective communication to evaluate evidence-based dietary practices for diverse populations.

Program Requirements:

Units Required: 27 - 29

		Units:
HLHSCI-150	Introduction to Nutritional Science	3.0
BIOSCI-221	Introduction to Microbiology	5.0
CHEM-201	General Chemistry I	5.0
OR		
CHEM-201H	General Chemistry I - Honors	5.0
PSYC-C1000	Introduction to Psychology	3.0
OR		
PSYC-C1000H	Introduction to Psychology - Honors	3.0

Plus two courses from the following:

BIOSCI-201	Introduction to Human Anatomy	4.0
BIOSCI-202	Introduction to Human Physiology	4.0
CHEM-202	General Chemistry II	5.0
CHEM-255	Organic Chemistry I	5.0
PSYC-104	Statistics for the Behavioral Sciences	4.0

SOCI-137	Statistics for the Social Sciences	4.0
STAT-C1000	Introduction to Statistics	4.0
STAT-C1000E	Introduction to Statistics	5.0
STAT-C1000H	Introduction to Statistics – Honors	4.0

Plus one course from the following:

COMM-225	Strategies of Argumentation	3.0
CULARTS-121	Culinary Fundamentals I	3.0
GEOGRPH-102	Human Geography	3.0
PSYC-105	Personal Growth & Adjustment	3.0
SOCI-101	Introduction to Sociology	3.0
SOCI-101H	Introduction to Sociology - Honors	3.0