

NUTRITION AND DIETETICS ASSOCIATE IN SCIENCE DEGREE FOR TRANSFER

Division: Natural Sciences

PROGRAM CODE: 2S35804

The **Nutrition and Dietetics Associate in Science Degree for Transfer**, also referred to as the Nutrition and Dietetics AS-T degree (or ADT), prepares students to transfer to CSU campuses that offer bachelor's degrees in nutrition and dietetics. Ed Code Section 66746-66749 states students earning the Nutrition and Dietetics AS-T degree will be granted priority for admission as a Nutrition and Dietetics major to a local CSU, as determined by the CSU campus to which the student applies. This degree introduces students to the principles and methodologies used in the study of nutrition and dietetics and allows students to acquire the foundational knowledge necessary to pursue post-secondary degrees in nutrition and dietetics. Coursework includes instruction in nutrition, foods, psychology, chemistry, and microbiology. The Nutrition and Dietetics AS-T degree requires a total of 27-29 units of required courses as indicated below. The following is required for all AA-T or AS-T degrees, and there are no additional graduation requirements: (1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following: (a) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education – Breadth Requirements. (b) A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district. (2) Obtainment of a minimum grade point average of 2.0. (3) ADTs also require that students must earn a C or better in all courses required for the major or area of emphasis. A P (Pass) grade is an acceptable grade for a course in the major only if the P is defined to be equivalent to a C or better. This degree requires a total of 27-29 units in the major, in addition to other degree requirements.

Code	Title	Units
Required Core (16 units):		16
CHEM 111AF	General Chemistry I	5
MICR 262 F	General Microbiology	5
NUTR 210 F	Human Nutrition	3
	or NUTR 210HF Honors Human Nutrition	
PSY 101 F	General Psychology	3
	or PSY 101HF Honors General Psychology	
List A: Select two courses (8-10 units):		8-10
ANAT 231 F	General Human Anatomy	4
	or ANAT 240 F Human Physiology	
CHEM 111BF	General Chemistry II	5
CHEM 211AF	Organic Chemistry I	5
MATH 120 F	Introductory Probability and Statistics	4
	or MATH 120HF Honors Introductory Probability and Statistics	
	or PSY 161 F Elementary Statistics for Behavioral Science	
	or PSY 161HF Honors Elementary Statistics for Behavioral Science	
	or SOSC 120 F Introduction to Probability and Statistics	
List B: Select one course (3 units):		3

FOOD 102 F	Introduction to Foods (formerly FOOD 101AF)	3
FOOD 130 F	Cultural Aspects of Food	3
FOOD 110 F	Food Safety and Sanitation	3
Total Units		27-29

Outcome 1: Demonstrate an understanding of how the scientific method is used to evaluate diet and foods.

Outcome 2: Apply nutritional concepts in the planning of meals and the preparation of food.

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