



WEST LOS ANGELES COLLEGE
2018 – 2020 CATALOG

ALL SECTIONS OF THIS CATALOG CAN BE FOUND AT
WWW.WLAC.EDU/ACADEMIC/COLLEGE-CATALOG.ASPX

PAGES:

104

SECTION:

Academic Majors – Beginning with Letter “N”

DEGREES AND CERTIFICATES

AA-T Associate in Art Degree for Transfer	CA Certificate of Achievement
AS-T Associate in Science Degree for Transfer	CN Certificate of Completion (noncredit)
AA Associate of Arts degree	CY Certificate of Competency (noncredit)
AS Associate of Science degree	SC Skills Certificate (non-transcripted)

MEDICAL ASSISTING - ADMINISTRATIVE & CLINICAL (CA)

MAJOR CODE: 1208.00

Required courses	38.5
ALD HTH 033 Medical Terminology	3
ALD HTH 057 Intro Computers in Health Occupations	1
HLTHOCC 051 Medical Office Microcomputer Mgmt App	1
HLTHOCC 052 Medical Office Procedures I	4
HLTHOCC 053 Medical Office Procedures II	4
HLTHOCC 054 Human Disease	4
HLTHOCC 055 Clinical Assisting Techniques I	4
HLTHOCC 056 Clinical Assisting Techniques II	4
HLTHOCC 057 Medical Office Laboratory Procedures	3.5
HLTHOCC 058 Pharmacology for Medical Assistants	2
HLTHOCC 059 Medical Assisting Practicum	2
HLTHOCC 060 Medical Assisting Internship	3
HLTHOCC 061 Medical Insurance	3

MEDICAL ASSISTING - CLINICAL (CA)

MAJOR CODE: 1208.00

Required courses	31.5
ALD HTH 033 Medical Terminology	3
ALD HTH 057 Intro Computers in Health Occupations	1
HLTHOCC 051 Medical Office Microcomputer Mgmt App	1
HLTHOCC 052 Medical Office Procedures I	4
HLTHOCC 054 Human Disease	4
HLTHOCC 055 Clinical Assisting Techniques I	4
HLTHOCC 056 Clinical Assisting Techniques II	4
HLTHOCC 057 Medical Office Laboratory Procedures	3.5
HLTHOCC 058 Pharmacology for Medical Assistants	2
HLTHOCC 059 Medical Assisting Practicum	2
HLTHOCC 060 Medical Assisting Internship	3

NUTRITION & DIETETICS

BEHAVIORAL SCIENCE DIVISION

NUTRITION AND DIETETICS (AS-T)

MAJOR CODE: 1306.00

The Associate in Science in Nutrition and Dietetics for Transfer (AS-T) is a degree that provides a solid lower-division preparation for students who intend to transfer to a California State University (CSU) for a bachelor's degree in Nutrition and Dietetics. This degree is designed to provide a clear pathway to a CSU and guarantee admissions to a CSU. Although, students are guaranteed admissions, it is not to any particular campus or program in the CSU system. This coursework will satisfy the lower division Associate in Science in Nutrition and Dietetics for Transfer degree requirements at some of the CSU campuses.

Program Learning Outcomes: Upon successful completion of this program, students will be able to...

- Critically analyze the consequences of obesity including health, social, and psychological problems and develop an eating and exercise plan for a person with health risk factors.
- Assess the safety of food additives. Identify microbes and their role in food cause illness in the body.
- Use scientific knowledge to analyze the potential advantages and disadvantages associated with organic foods.
- Design daily diets that provide adequate amounts of the essential nutrients throughout the life span.
- Use scientific knowledge to efficaciously affect change in the health of local and global communities.

This degree complies with The Student Transfer Achievement Reform Act (Senate Bill 1440). Information on which campuses accept this degree can be found at <http://www.sb1440.org/>.

Students who complete an ADT and transfer to a similar major at a CSU are guaranteed a pathway to finish their baccalaureate degrees in 60 semester or 90 quarter units. These degrees require students to meet both of the following 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 and meeting the requirements of an approved transfer model curriculum.
2. Obtainment of a minimum grade point average of 2.0.

Required units	20
CHEM 101 General Chemistry I	5
CHEM 102 General Chemistry II	5
FAM & CS 021 Nutrition	3
MICRO 020 General Microbiology	4
PSYCH 001 General Psychology	3

Elective units, list A (chosen from the following)	3
ANAT 001 Intro to Human Anatomy	4
CHEM 101 General Chemistry I	5
CHEM 102 General Chemistry II	5
CHEM 211 Organic Chemistry-Science Majors	5
MATH 227 Statistics	4
PHYSIOL 001 Intro to Human Physiology	4

Elective units, list B (chosen from the following)	3
ANTHRO 102 Cultural Anthropology	3
MATH 245 College Algebra	3

Additional CSU GE or IGETC units **21-26**
(37-39 units, minus 13-16 major units that may be double-counted as GE)

CSU-transferable elective units **3-8**

TOTAL **60**