MAJOR REQUIREMENTS

ASSOCIATE OF ARTS DEGREE

Music

MAJOR CODE: 1004.00

(33 Units, Plan A) + All West requirements for Associate Degree.

REQUIRED COURSES  UNITS
MUSIC 200  Introduction to Music Theory 4
MUSIC 121  Music History and Literature I 3
OR
MUSIC 122  Music History and Literature II 3
MUSIC 201  Harmony I 3
MUSIC 202  Harmony II 3
MUSIC 203  Harmony III 3
MUSIC 211  Musicianship I 1
MUSIC 212  Musicianship II 1
MUSIC 213  Musicianship III 1

PLUS 4 TOTAL UNITS FROM THE FOLLOWING:
MUSIC 321  Elementary Piano I 2
MUSIC 322  Elementary Piano II 2
MUSIC 324  Elementary Piano III 2
MUSIC 341  Intermediate Piano 2

PLUS 2 UNITS FROM THE FOLLOWING:
MUSIC 411  Elementary Voice I 2
MUSIC 412  Elementary Voice II 2
MUSIC 413  Elementary Voice III 2
MUSIC 414  Elementary Voice IV 2

PLUS 2 UNITS FROM THE FOLLOWING:
MUSIC 501  College Choir 1
MUSIC 561  Chamber Chorale 1
MUSIC 775  Jazz Ensemble 1

TOTAL UNITS 33

The piano proficiency requirement may be met by examination if the student has had previous training. Enrollment in the elementary voice sequence (MUSIC 411, 412, 413, 414) and/or the elementary piano sequence (MUSIC 321, 322, 323, 324) is recommended for Music majors who are preparing for performance or music education careers. Music majors are required to enroll in a music performance class every semester.

For RECOMMENDED COURSE SEQUENCE consult a WLAC counselor.

SKILL CERTIFICATES*

Note: Skill certificates are not state-approved and are not included on transcripts. Only students completing state-approved degrees and/or certificates may participate in commencement.

*Departments offering Skills Certificates are responsible for their issuance.

Songwriter's Workshop

MAJOR CODE: 2203.00

UNITS
MUSIC 271  Songwriters' Workshop I 3
MUSIC 272  Songwriters' Workshop II 3
MUSIC 273  Songwriters' Workshop III 3
MUSIC 274  Songwriters' Workshop IV 3

SKILL CERTIFICATE UNITS REQUIRED 12

NUTRITION & DIETETICS

BEHAVIORAL SCIENCE DIVISION

APPROPRIATENESS TO MISSION
The Associate in Science in Nutrition and Dietetics for Transfer (AS-T) Degree prepares students for transfer to a Bachelor of Science program in Nutrition and Dietetics at a California State University (CSU). This degree aligns with the college’s mission to provide a transfer path for student success.

STATEMENT OF PROGRAM GOALS AND OBJECTIVES
The goals and objectives of the Associate in Science in Nutrition and Dietetics for Transfer is (1) to apply evidence based models needed to evaluate scientific literature and other health related concepts (2) to provide the courses necessary to prepare students for transfer to a CSU. Students who complete the program will be able to demonstrate the following Program Learning Outcomes (PLOs):

PLO #1: 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.

PLO #2: Assess the safety of food additives. Identify microbes and their role in food cause illness in the body.

PLO #3: Use scientific knowledge to analyze the potential advantages and disadvantages associated with organic foods.
PLO #4: Design daily diets that provide adequate amounts of the essential nutrients throughout the life span.

PLO #5: Use scientific knowledge to efficaciously affect change in the health of local and global communities.

DESCRIPTION
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. Information on which campuses accept this degree can be found at http://www.sb1440.org/

This degree complies with The Student Transfer Achievement Reform Act (Senate Bill 1440). To earn the Associate in Science in Nutrition and Dietetics for Transfer degree, students must meet 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 the following:
   (A) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirements.
   (B) A minimum of 26-28 semester units in the major or in a major area of emphasis as determined by the community college district.

(2) Obtainment of a minimum grade point average of 2.0.

The Associate in Science in Nutrition and Dietetics for Transfer requires that students earn a C or better in all courses required for the major or area of emphasis.

Students will not be required to complete additional local graduation requirements to obtain the Associate in Science in Nutrition and Dietetics for Transfer degree.