



**California State Polytechnic University, Pomona
Degree Curriculum Sheet**

Plan (Major) **FOODS AND NUTRITION**

Catalog Year **2016 - 2017**

Name _____

Subplan/Option **Dietetics**

Minimum Units Required **180**

Student ID _____

<p>Required Core Courses</p> <p>Required of all students. A 2.0 cumulative GPA is required in core courses including subplan (option) courses for the major in order to receive a degree in the major.</p> <p>AG 100 - Orientation to the College of Agriculture (1) FN 100 - Introduction to the Profession (1) FN 235 - Nutrition (4) FN 235L - Nutrition Lab (1) FN 263 - Introduction of Research Methods (4)</p> <p>Total Units 11</p>

<p>Required Subplan/Option Courses</p> <p>FN 121/121L - Introduction to Foods (2/2) FN 328/328L - Culture and Meal Patterns (2/2) FN 335 - Nutrition of the Life Cycle (4) FN 345/345L - Nutrition Education (3/1) FN 346/346L - Community Nutrition (3/1) FN 355/355L - Nutrition Counseling (2/1) FN 357/357L - Institutional Food Service I (3/1) FN 358/358L - Institutional Food Service II (3/1) FN 426 - Food Service Administration (4) FN 433 - Advanced Nutrient Metabolism I (4) FN 434 - Advanced Nutrient Metabolism II (4) FN 435 - Advanced Nutrient Metabolism III (4) FN 443/443L - Medical Nutrition Therapy I (4/1) ** FN 444/444L - Medical Nutrition Therapy II (4/1) ** FST 321/321L - Experimental Food Science (3/1) FST 325 - Food Safety and Current Issues (4)</p> <p>** Denotes Capstone Experience</p> <p>Total Units 65</p>
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<p>Required Support Courses</p> <p>ABM 224 - Accounting for Agribusiness (4) BIO 235/235L - Human Physiology (4/1)</p> <p>CHM 122 - General Chemistry (3) and CHM 122L - General Chemistry Laboratory (1)</p> <p>CHM 201 - Elements of Organic Chemistry (3) and CHM 250L - Elements of Organic Chemistry Laboratory (1)</p> <p>MIC 201/201L - Basic Microbiology (3/1)</p> <p>Continue next column</p>
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<p>Required Support Courses Con't.</p> <p>The following major support courses should be used to satisfy the indicated GE requirements:</p> <p>If these courses are not used to satisfy GE, the total units to degree may be more than 180 units.</p> <p>AG 101 - Agriculture and the Modern World (4) (D2) AG 401 - Ethical Issues in Food, Agricultural, and Apparel Industries (4) (C4)</p> <p>ANT 102 - Introduction to Cultural Anthropology (4) (D3) or SOC 201 - Principles of Sociology I (4) (D3)</p> <p>BIO 115/115A/115L - Basic Biology (3/1/1) (B2, B3) BIO 300 - Genetics and Human Issues (4) (B5)</p> <p>CHM 121 - General Chemistry (3) (B1) and CHM 121L - General Chemistry Laboratory (1) (B3)</p> <p>COM 204 - Advocacy and Argument (4) (A1) ENG 130 - Freshman English II (4) (A3)</p> <p>ENG 107 - Stretch Composition III (4) (A2) or ENG 109 - Advanced Stretch Composition II (4) (A2) or ENG 110 - First-Year Composition (4) (A2)</p> <p>PSY 201 - General Psychology (4) (E) STA 120 - Statistics with Applications (4) (B4)</p> <p>Total Units 66</p>

<p>Unrestricted Electives</p> <p>Select a sufficient number of courses so that the total from "Required Support", "GE", and "Unrestricted Electives" is at least 104 units.</p> <p>Total Units 0-14</p>

<p>Graduation Requirement</p> <p>Students must satisfactorily complete an assessment activity involving written and/or oral assignments and submission of a portfolio showing academic growth as a requirement for graduation.</p>

<p>Interdisciplinary General Education</p> <p>See Interdisciplinary General Education Courses on the back of the Curriculum Sheet.</p> <p>Total Units 32</p>
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<p>General Education Requirements</p> <p>Area A Communication & Critical Thinking (12 units)</p> <ol style="list-style-type: none"> 1. Oral Communication 2. Written Communication 3. Critical Thinking <p>Area B Mathematics & Natural Sciences (16 units)</p> <ol style="list-style-type: none"> 1. Physical Science 2. Biological Science 3. Laboratory Activity 4. Math/Quantitative Reasoning 5. Science & Technology Synthesis <p>Area C Humanities (16 units)</p> <ol style="list-style-type: none"> 1. Visual and Performing Arts 2. Philosophy and Civilization 3. Literature and Foreign Language 4. Humanities Synthesis <p>Area D Social Sciences (20 units)</p> <ol style="list-style-type: none"> 1. U.S. History, Constitution, American Ideals <ol style="list-style-type: none"> a. United States History b. Introduction to American Government 2. History, Economics and Political Science 3. Sociology, Anthropology, Ethnic & Gender Studies 4. Social Science Synthesis <p>Area E Lifelong Understanding & Self Development (4 units)</p> <p>Total Units 68</p>

<p>American Institutions</p> <p>Courses that satisfy this requirement may also satisfy GE Area D1</p>	<p>8</p>
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<p>American Cultural Perspectives Requirement</p> <p>Refer to the University Catalog General Education Program section for a list of courses that satisfy this requirement. Course may also satisfy major, minor, GE, or unrestricted elective requirements.</p>	<p>4</p>
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All persons who receive undergraduate degrees from Cal Poly Pomona must pass the Graduation Writing Test (GWT). The test must be taken by the quarter following completion of 120 units for undergraduates.

Interdisciplinary General Education

An alternate pattern for partial fulfillment of GE Areas A, C, D, and E available for students is the Interdisciplinary General Education (IGE) program. Students should see an advisor for specific GE coursework required by their major. Students must be exempt from or score at least 147 on the EPT to qualify for IGE. Please refer to the University Catalog General Education Program section for additional information.

How IGE fulfills General Education Requirements:

Year	Completion of IGE Courses	Satisfies GE Requirements
Freshman	IGE 120, IGE 121, IGE 122	A2 as well as any 2 courses from C1-C3
Sophomore	IGE 220, IGE 221, IGE 222	D1 (8 units) and D3
Junior	IGE 223, IGE 224	D2 and Area E

Total Units 32