California State Polytechnic University, Pomona Degree Curriculum Sheet

Name_

Plan (Maior)	FOODS AN

Subplan/C

	΄.				
J	otio	on		Diet	e

			n:.		- 43	
111			IJП	21	eu	CS

on .	Dietetics

ODS AND	NUTRITION
Dietetics	

Required Core Courses		
Course		Units
Orientation to College of Agriculture	AG 100	1
Introduction to the Professions	FN 100	1
Nutrition	FN 235	4
Introduction to Research	FN 263	4
	Total Units	10

Required Subplan/Option Courses		
Course		Units
Introduction to Foods	FN 121/121L	2/2
Culture and Meal Patterns	FN 328/328L	2/2
Nutrition through the Life Cycle	FN 335	4
Nutrition Education	FN 345/345L	3/1
Community Nutrition	FN 346/346L	3/1
Nutrition Counseling	FN 355/355L	2/1
Quantity Food Production/Lab	FN 357/357L	2/2
Food and Equipment Purchasing/Lab	FN 358/358L	2/2
Food and Nutrition Administration/Lab	FN 359/359L	2/2
Advanced Nutrient Metabolism I	FN 433	4
Advanced Nutrient Metabolism II	FN 434	4
Advanced Nutrient Metabolism III	FN 435	4
Medical Nutrition Therapy I/Lab	**FN 443/443L	4/1
Medical Nutrition Therapy II/Lab	**FN 444/444L	4/1
Experimental Food Science	FST 321/321L	3/1
Food Safety and Current Issues	FST 325	4
**Denotes Capstone experience		
	Total Units	65

2011-2012

_Minimum Units Required _____180

Catalog Year ____

Required Support Courses		
Course		Units
Agriculture and the Modern World (D2)	AG 101	4
Ethical Issues in Food, Agricultural and Appare Industries (C4)	el AG 401	4
Introduction to Cultural Anthropology (D3)	ANT 102	4
or Principles of Sociology (D3)	SOC 201	(4)
Basic Biology (B2, B3)	BIO 115/115A/115L	3/1/1
Genetics and Human Issues (B5)	BIO 300	4
General Chemistry (B1, B3)	CHM 121/121L	3/1
General Chemistry	CHM 122/122L	3/1
Elements of Organic Chemistry	CHM 201/250L	3/1
Advocacy & Argument (A1)	COM 204	4
Freshman English I (A2)	ENG 104	4
Freshman English II (A3)	ENG 105	4
Accounting for Agribusiness	FMA 224	4
Basic Microbiology	MIC 201/201L	3/1
General Psychology (E)	PSY 201	4
Statistics with Applications (B4)	STA 120	4
Human Physiology	ZOO 235/235L	3/1
	Total Units	65

Unrestricted Electives	
Course	Units
Select a sufficient number of courses so that the total from "Required Support", "GE", and "Unrestricted Electives" is at least 105 units.	0-16
Total Units	0-16

Graduation Requirement

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.

	Student ID GWT SatisfiedYes	N
General	Education Requirements	
Area		Units
Area A	Communication & Critical Thinking	12
1	Oral Communication	
2	Written Communication	
3	Critical Thinking	
Area B	Mathematics & Natural Sciences	16
Select a	t least one lab course from sub-area 1 or 2.	
1	Physical Science	
2	Biological Science	
3	Laboratory Activity	
4	Math/Quantitative Reasoning	
5	Science & Technology Synthesis	
Area C	Humanities	16
1	Visual and Performing Arts	
2	Philosophy and Civilization	
3	Literature and Foreign Language	
4		
Area D	Social Sciences	20
1	U.S. History, Constitution, American Ideals	
2	,,	
3		
4		
Area E	Lifelong Understanding & Self Development	4
	Total Units	68

Evaluator _

American Institutions Courses that satisfy this requirement may also satisfy (G.E. Areas D1	8
American Cultural Perspectives Requirement Refer to catalog for list of courses that satisfy this requ also satisfy major, minor, GE, or unrestricted elective re		y 4
The following required support courses should b		
indicated GE Requirements to achieve the minim the top of this sheet.	num units to degree	listed at
Course		GE Area
Advocacy & Argument	COM 204	A1
Freshman English I	ENG 104	A2
Freshman English II	ENG 105	A3
General Chemistry	CHM 121/121L	B1, B3
Basic Biology	BIO 115/115A/115L	B2, B3
Statistics with Applications	STA 120	B4
Genetics and Human Issues	BIO 300	B5
Ethical Issues in Food, Agricultural and Apparel Industri		C4
	AG 101	D2
Agriculture and the Modern World	110 101	02
Introduction to Cultural Anthropology	ANT 102	D3
	110 101	02

No more than 105 community college quarter units or 36 extension credit quarter units may be applied toward a Bachelor's degree.

A minimum 2.0 cumulative GPA is required in core (including option) courses, Cal Poly Pomona courses, and overall work completed in order to receive a degree in this major.