

**ADVISING FORM FOR B.S. NUTRITIONAL SCIENCE
DIETETICS CONCENTRATION**
Academy of Nutrition and Dietetics (AND)/Didactic Program in Dietetics (DPD)¹

Name: _____ ID#: _____ Advisor: _____
 Street Address: _____ Phone: _____
 City, State, Zip: _____ Email: _____

CORE SUPPORT COURSE (22 UNITS)

Subject Area/Catalog #	Units	Course Title	GE Areas ²	Semester Offered	Sem/Yr or Grade
Psych 1	3	Intro to Psych	4	F,S	_____
Biol 66	5	Physiology	5B+ 5C	S	_____
Chem 1A	5	General Chemistry	5A + 5C	F,S	_____
Chem 30B	3	Organic Chemistry		S	_____
NuFS 100W	3	Writing Workshop	WID	F,S	_____
Stat 95 or HS 67	3	Statistics	2	F,S	_____

CORE MAJOR COURSES (40 UNITS)

NuFS 8	3	Nutrition Health Prof		F,S	_____
NuFS 20	2	Sanitation & Envir Issues		F,S	_____
NuFS 21	3	Culinary Principals & Practice		F,S	_____
NuFS 31	1	Professionalism NuFS		F,S	_____
NuFS 101A	4	Food Science		F,S	_____
NuFS 103	2	Food Process & Pkg I		F,S	_____
NuFS 106A	3	Human Nutr Life Span		F,S	_____
NuFS 106B	3	Research Method Nutr		F,S	_____
NuFS 111	3	Foodservice Prod'n Mgmt		F,S	_____
NuFS 134	3	Comp Alt Health	GE UD 4	F,S	_____
NuFS 151	2	Food Microbiology		F, S	_____
NuFS 192	2	Field Experience		F,S	_____
Pkg 107	3	Principles of Pkg		F,S	_____
NuFS 139	3	Hunger & Environ Nutrition	GE UD 2/5	F,S	_____
NuFS 144	3	Food and Culture	GE UD 3	F,S	_____

CONCENTRATION COURSES (32 UNITS)

NuFS 108A	3	Nutrition & Metabolism		S	_____
NuFS 109	3	Advanced Nutrition		F	_____
NuFS 110A	3	Medical Nutrition Therapy		F	_____
NuFS 110B	3	Medical Nutrition Therapy		S	_____
NuFS 113	3	Foodservice Sys: Mgmt & Proc		F,S	_____
NuFS 114A	3	Community Nutrition		F,S	_____
NuFS 190	3	Nutrition Education & Counseling		F,S	_____
Complete 11 Units from (or by Advisement):					
NuFS 22	3	Catering and Beverage Mgmt		F	_____
NuFS 103L	1	Food Proc & Pkg lab		F,S	_____
NuFS 104A	3	Cultural Aspects of Food		S	_____
NuFS 105	3	Current Issues in Nutr		F,S	_____
NuFS 116	3	Aging and Nutr		F,S	_____
NuFS 123	3	Nutr for Sport		F	_____
NuFS 124	3	Disordered Eating & Nutr Therapy		S	_____
NuFS 180	1-2	Independent Study		F,S	_____
NuFS 194	1	Entrep Nutr		Alt F	_____
Span 001A or 4A	4	Basic Spanish		F,S	_____
Or by Advisement	_____	_____		_____	_____

¹Accreditation by the Council for Education in Nutrition and Dietetics (ACEND). Registered Dietitian (RD) status requires completion of Dietetic Internship (DI) beyond degree (see DI brochure for Internal DI; external DI information on AND website).

²Courses fulfill requirements for General Education (GE) Areas as specified.

**SUGGESTED 4-YEAR PLAN FOR B.S. NUTRITIONAL SCIENCE
DIETETICS CONCENTRATION; DIDACTIC PROGRAM IN DIETETICS (DPD)
ACADEMY OF NUTRITION AND DIETETICS (AND)¹**

The following road map is an advising tool that outlines a path of courses a student can take to complete requirements for graduation. This roadmap should be used in consultation with the catalog and your department to identify additional requirements for completing the major (for example course grade minimums).

Students must have 60+ units in order to take SJSU Studies courses.

Fall Semester – Year 1

<u>Course or Requirement</u>	<u>Units</u>
Chem 1A General Chem (5A+ 5C)	5
Eng 1A First Year Writing (A1)	3
General Education (4 +US 1 or US 2-3)	3
NuFS 21 Culinary Principals & Practice	3
NuFS 31 Profession in NuFS/Pkg	1
	<u>15</u>

Spring Semester – Year 1

<u>Course or Requirement</u>	<u>Units</u>
NuFS 8 Nutr. For Hlth Profession	3
Chem 30B Intro Chem	3
Stat 95 or HS 67 Statistic (2)	3
NUFS 40 Debunk Nutr Misinf (1B)	3
Physical Education	1
NuFS 20 Sanitation & Environmental Issues	<u>2</u>
	<u>15</u>

Fall Semester – Year 2

<u>Course or Requirement</u>	<u>Units</u>
Psyc 1 Intro to Psych (4)	3
General Education (6)	3
General Education (3A)	3
General Education (1C)	3
General Education (3B + US 1 or US 2-3)	<u>3</u>
*** (Complete Directed Self Placement) ***	<u>15</u>

Spring Semester – Year 2

<u>Course or Requirement</u>	<u>Units</u>
Concentration Courses	6
Biol 66 ³ Physiology (5B+5C)	5
University Elective (Lower or Upper Division)	3
Physical Education	<u>1</u>
	<u>15</u>

Fall Semester – Year 3

<u>Course or Requirement</u>	<u>Units</u>
NuFS 101A Food Science	4
NuFS 106A ⁵ Human Nutr Life Span	3
Concentration Course	3
NUFS 100W Writing Workshop (WID)	3
NuFS 103 Food Processing	<u>2</u>
	<u>15</u>

Spring Semester – Year 3

<u>Course or Requirement</u>	<u>Units</u>
NuFS 106B Research Methodology	3
NuFS 108A Nutr Metabolism	3
NuFS 111 Foodserv Prod Mgmt	3
Concentration Course	2
Pkg 107 Principles of Pkg	3
NuFS 144 ⁴ Food Culture (GE UD 3) or	
NuFS 139 Hunger & Environ Nutr (GE UD 2/5)	<u>3</u>
*Apply to graduate	<u>17</u>

Fall Semester – Year 4

<u>Course or Requirement</u>	<u>Units</u>
NuFS 134 Comp Alt Health (GE UD 4)	3
NuFS 109 Advanced Nutr	3
NuFS 110A Medical Nutr Therapy	3
NuFS 113 Fdserv Sys: Mgmt & Proc	3
NuFS 151 Food Microbiology	<u>2</u>
	<u>14</u>

Spring Semester – Year 4

<u>Course or Requirement</u>	<u>Units</u>
NuFS 190 Nutrition Ed & Counseling	3
NuFS 114A Community Nutr	3
NuFS 110B Medical Nutr Therapy	3
NuFS 144 ⁴ Food Culture (GE UD 3) or	
NuFS 139 Hunger & Environ Nutr (GE UD 2/5)	<u>3</u>
NuFS 192 Field Experience	<u>2</u>
	<u>14</u>

Notes:

¹ Accreditation by the Council for Education in Nutrition and Dietetics of the Academy of Nutrition and Dietetics.

² Stat 95 meets General Education Mathematical Concepts Requirement B-4.

³ Biol 65 is a recommended prerequisite for Biol 66, but is not required in the major.

⁴ NuFS 106A requires co requisite or pre-requisite NuFS 100W, NuFS 31.

⁵ NuFS 134 meets GE UD 4; NuFS 139 meets GE UD 2/5 and NuFS 144 meets GE UD 3.