

**ADVISING FORM FOR MS NUTRITIONAL SCIENCE Plus DIETETICS COURSEWORK
FOR STUDENTS WITH BS OUTSIDE THE MAJOR
PURSUING SJSU INTERNAL DIETETIC INTERNSHIP¹**

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

SUPPORT COURSES	Note: F = Fall; S = Spring	Semester Taken	Grade
Dept/Course# (Units)			
Biol 66 (5)	Physiology (S)	_____	_____
Chem 1A (5)	General Chemistry (F,S)	_____	_____
Chem 30B (3)	Organic Chemistry (S)	_____	_____
Chem 132 (4)	Biochemistry (F)	_____	_____
Chem 132L (1)	Biochemistry Lab (S)	_____	_____
Micro 20 (5)	Microbiology (F,S)	_____	_____
Psyc 1	Psychology (F,S)	_____	_____
Stat 95 <u>or</u> HS 67 (3)	Statistics (F,S)	_____	_____
Stat 115 <u>or</u> HS 167 (3)	Intermed Statistics (F,S)	_____	_____
BS Dietetics Courses			
NuFS 8 (3)	Nutrition for Hlth Prof (F,S)	_____	_____
NuFS 101A (4)	Food Science (F,S)	_____	_____
NuFS 103 (2)	Food Processing & Pkg I (F,S)	_____	_____
NuFS 106A (3)	Human Nutr in Life Span (F,S)	_____	_____
NuFS 108A (3)	Nutrition & Metabolism (F,S)	_____	_____
NuFS 108L (1)	Nutrition Lab (F,S)	_____	_____
NuFS 109 (3)	Advanced Nutrition (F,S)	_____	_____
NuFS 110A,B (6)	Medical Nutr Therapy A (F), B (S)	_____	_____
NuFS 111 (3)	Foodserv Prod. Mgmt/Lab (F,S)	_____	_____
NuFS 113 (3)	Foodservice Sys & Mgmt Proc (F,S)	_____	_____
NuFS 114A (3)	Community Nutrition (F,S)	_____	_____
HPrF 135 ⁶ (3)	Hlth in Multicultural Society (F,S)	_____	_____
NuFS 190 (3)	Nutr. Ed & Counseling (F,S)	_____	_____
MS CORE REQUIREMENTS (200 Level Courses - 15-18 Units)			
NuFS 201 ² (3)	Colloquium in NuFS + PkG (F) ²	_____	_____
NuFS 217 (3)	Issues in Nutrition NuFS & Pkg (F)	_____	_____
HPrf/NuFS 295A ³ (3)	Research Methodology (S)	_____	_____
and One (1) of the following 3 unit course			
NuFS 219A (3)	Adv Nutrition and Metabolism (S)	_____	_____
NuFS 219B (3)	Adv Medical Nutr Therapy (S)	_____	_____
NuFS 242 (3)	Advanced Fdserv Sys Mgmt (Alt F Sem)	_____	_____
Select Project (3 Units) or Thesis (6 Units)			
NuFS 298 ⁴ (3)	Special Studies (Project) (F,S)	_____	_____
NuFS 299 ⁴ (6)	Masters Thesis (F,S)	_____	_____

Remaining courses to total 30 units Approved 100 Level Courses⁵

¹ Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics (AND). Graduate students or transfer students opting for a dietetic internship need to have their transcripts evaluated near the beginning of your program. For an official DPD transcript evaluation, please see *Ashwini Wagle*, DPD Director, CCB 201, (408) 924-3110. To obtain the DPD Verification, you must submit an official transcript indicating your B.S. degree and that all other required courses for the DPD have been completed.

² Graduate students arrange with NuFS 201 Professor to present MS research with advisor's approval.

³ NuFS 295A may be taken by those who completed NuFS 217 and have a research topic that has been approved by the major advisor and committee, as well; corequisite NuFS 298 or NuFS 299.

⁴ NuFS 298 or 299 is taken over a *minimum* of two semesters with faculty advisor; additional semesters may be taken as needed. Classified status required. Enroll in one unit of NuFS 298 with Committee member(s).

⁵ Remaining courses to reach a total of 30 units can be composed of Approved 100-level courses by completing an extra project/presentation. Contract with the professor for Approved 100-level course *by the 3rd week of the semester* to commit to extra project/presentation. **B** course grades or better are required to receive graduate credit for an undergraduate course. Suggested courses: NuFS 104A, NuFS 108A, NuFS 108L, NuFS 109, NuFS 110A,B, NuFS 113, NuFS 114A, NuFS 116, NuFS 117, NuFS 118, NuFS 122, NuFS 123, NuFS 124, NuFS 150, NuFS 190, NuFS 194 and Pkg courses.

⁶ Cultural Aspects of Food NuFS 104A may be substituted for NuFS 135 (for MS students only)

**SUGGESTED PLAN FOR M.S. Degree NUTRITIONAL SCIENCE
Plus Dietetic Coursework, Plus SJSU Internal Dietetic Internship
For students with BS in Major Other than Nutrition
Meets requirements for the DIDACTIC PROGRAM IN DIETETICS (DPD) ¹**

Fall	Units	Spring	Units
Chem 1A General Chem	5	Chem 30B Organic Chemistry	3
NuFS 008 Nutr for Health Prof	3	Psyc 1 General Psychology	3
Bio 66 Physiology	5	Micr 20 Gen. Bacteriology	5
		Stat 95, or HS 67	3
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Fall	Units	Spring	Units
Chem 132 Biochemistry	4	NuFS 108A ² Nutr Metabolism	3
NuFS 103 Food Processing/Pkg I	2	Stat 115, or HS 167	3
NuFS 101A Food Science	4	NuFS 111 Foodserv Prod Mgmt	3
NuFS 201 Colloquium in NuFS/Pkg	3	Chem 132L Biochem Lab	1
NuFS 106A Human Nutr Life Span	3	NuFS 190 ² Nutr Ed & Counseling	3
		NuFS 135 or 104A	3
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Fall	Units	Spring	Units
NuFS 217 Issues in Nutr, FS & Pkg	3	NuFS 110B ² Medical Nutr Therapy	3
NuFS 108L Nutr Lab	1	NUFS 114A ² Community Nutr	3
NuFS 109 ² Advanced Nutr	3	NuFS 295A Research Methodology	3
NuFS 110A ² Medical Nutr Therapy	3	NuFS 298 Special Studies	1
NuFS 113 ² Foodserv Sys: Mgmt & Proc	3		<hr/>
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Fall	Units	Spring	Units
NuFS 219A, 219B or 242 Adv. Nutr Metab or Adv Foodserv Mgmt	3	NuFS 280A Dietetic Internship 12 units for first semester of DI	
NuFS 220A Advanced MNT	3	NUFS 280A (6 more units) during winter or summer to complete DI (may be taken as special sessions)	
NuFS 280A ³ DI Application	1		
NuFS 298 Special Studies	2		
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¹Accreditation by the Council for Education in Nutrition and Dietetics of the Academy of Nutrition and Dietetics.

²Approved 100 level courses that can be used for graduate credit by completing an extra project/presentation.

³ Dietetics work/volunteer experience completed (450 hours total of which 225 hours are in hospital); **completed draft of MS project due at time of application if student has entered program with their DPD.**