Department of Family and Consumer Sciences

Nutrition and Food Program (Dietetics Concentration) Declaring Dietetics Concentration Form

Requirements for declaring the dietetics concentration include completion of the below mentioned 28 core units with a grade of <u>at least C</u> in these courses and an overall GPA of at least 2.75.

Name:	Student ID:
Phone Number:	Email Address:

Semester and Year started at Sacramento State: _____ Overall GPA : _____

List the semesters and grades for the following prerequisite courses for dietetics.

Course	Equivalent Course Title (if not at Sac State)*	Institution Where Completed (if not at Sac State)*	Semester	Grade
BIO 10: Basic Biological Concepts				
CHEM 1A: General Chemistry I				
CHEM 1B: General Chemistry II				
NUFD 9: Food Safety and Sanitation				
NUFD 10: Nutrition and Wellness				
NUFD 11: Principles of Food Preparation				
NUFD 113: Nutrition and Metabolism				
STAT 1: Introduction to Statistics				

*Example:

Course	Equivalent Course Title (if not at Sac State)*	Institution Where Completed (if not at Sac State)*	Semester	Grade
BIO 10: Basic Biological Concepts	BIOL 308: Contemporary Biology	Sacramento City College	Fall 2021	А
CHEM 1A: General Chemistry I			Spring 2022	В

CHECKLIST: Review that the following documents are complete and email to Dr. Mulasi (mulasi@csus.edu)

□ Declaring Dietetics Concentration Form.

Completed Dietetics Advising Sheet (found below). Under Dietetics Concentration Requirements, indicate the semester the course was completed or the semester you intend to take the course. Review the Graduation and General Education requirements, if questions about GE, schedule an appointment with Student Success Center. Unofficial transcripts from all institutions including Sacramento State where the above-mentioned dietetics prerequisite courses were taken. Yellow highlight the prerequisite courses in your transcripts.

Student Signature:	 Date:	

DPD Director Signature:

REV Sept 2023

Date: _____

DIETETICS ADVISING SHEET (NUTRITION AND FOOD PROGRAM)

Advisor:

Catalog 2023-2024

Please use this advising sheet in conjunction with professional advising. Advisors can help identify your correct catalog rights, courses that complete multiple requirements (overlap) & provide requirement updates.

To declare the Dietetics Concentration, first year or transfer students admitted as Nutrition
and Food Major are required to complete the Core Course requirements below (Section A,
28 units) with a grade of at least C in each course, and an overall GPA ≥2.75. Only first and
second course attempts will be considered. Advising sessions for Nutrition and Food/
Dietetics are scheduled on a monthly basis during the fall and spring semesters. Visit
the NUFD program website and the Didactic Program Dietetics (DPD) website for more
information.

Date:

Student:

The Didactic Program of Dietetics is granted accreditation by the Accreditation Council for Education in Nutrition and Dietetics of the Academy of Nutrition and Dietetics.

DIETETICS CONCENTRATION Requirements

A. Required Core courses (28 units) Prerequisite* N BIO 10 Basic Biological Concepts (3) (GE B2) CARA or CHEM 4 AND CHEM 1A General Chemistry I (5) (GE B1+ B3) CARA or CHEM 4 AND ALEKS Score 61 or higher ALEKS Score 61 or higher CHEM 1B General Chemistry II (5) CHEM 1A NUFD 9 Food Safety and Sanitation (3) CHEM 1A NUFD 10 Nutrition and Wellness (3) (GE E) NUFD Majors and Minors NUFD 11 Principles of Food Preparation (3) NUFD 10; BIO 2 or BIO 10 or BIO 20; and CHEM 1A or CHEM 5 or CHEM6A* STAT 1 Intro to Statistics** (3)(GE B4) ALEKS PPL Score 251 or Math 10 B. Required lower division (10 units) BIO 10; CHEM 1 A BIO 39 Microbiology for Allied Health Students (4 BIO 10; CHEM 1 A CHEM 20 Organic Chemistry Lecture: Brief Course (3) CHEM 1B PSYC 2 Introductory Psychology (3) GE (D) C. Required upper division (43 units) CHEM 1B and BIO 10 BIO 131 Systemic Physiology (4) CHEM 18 and BIO 10 CHEM 161 General Biochemistry (3) CHEM 20 or CHEM 124; one year of Biological Science recommended. NUFD 100 Research:Methods and Application in Nutrition and Food (3) 6 NUFD units	IOTE
CHEM 1A General Chemistry I (5) (GE B1+ B3) CARA or CHEM 4 AND ALEKS Score 61 or higher CHEM 1B General Chemistry II (5) CHEM 1A NUFD 9 Food Safety and Sanitation (3) CHEM 1A NUFD 10 Nutrition and Wellness (3) (GE E) NUFD 10 NUFD 11 Principles of Food Preparation (3) NUFD 10; BIO 2 or BIO 10 or BIO 20; and CHEM 1A or CHEM 5 or CHEM 6A* STAT 1 Intro to Statistics** (3) (GE B4) ALEKS PPL Score ≥51 or Math 10 B. Required lower division (10 units) BIO 39 Microbiology for Allied Health Students (4) BIO 10; CHEM 1 A CHEM 20 Organic Chemistry Lecture: Brief Course (3) CHEM 1B CHEM 1B PSYC 2 Introductory Psychology (3) GE (D) C C. Required upper division (43 units) BIO 131 Systemic Physiology (4) CHEM 161 General Biochemistry (3) CHEM 20 or CHEM 124; one year of Biological Science recommended. NUFD 100 Research:Methods and Application in GHEM 20 Units GHEM 124; one year of Biological Science recommended.	
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NUFD 100 Research: Methods and Application in 6 NUED units	
6 NUED units	
NUFD 107 Nutrition Education, Communication, NUFD 10 and 3 NUFD units and Counseling (3)	
NUFD 110 Food Production and Sustainability (4) NUFD 9; NUFD 10; NUFD 11	
NUFD 114 Cultural and Social Aspects of Food NUFD 10 (3) (GE C2)	
NUFD 115 Nutrition: Pre-conception through NUFD 113 Childhood (3)	
NUFD 119 Nutrition: Adolescence through Older Adulthood (3) NUFD 113	
NUFD 117 Community Nutrition (3) NUFD107; and either NUFD115 or NUFD 119	
NUFD 121 Nutrition Assessment, Methods, and Support (3) NUFD 113	
NUFD 118A Medical Nutrition Therapy I (3) (Fall only) NUFD 113, NUFD 121, and BIO 131	
NUFD 118B Medical Nutrition Therapy II (3) NUFD 118A and CHEM 161 (Spring Only)	
NUFD 116 Food Service Management (3) NUFD 110	
NUFD 199D Dietetic Pathways (1) (Fall only) Senior Standing as Dietetics Concentration	

⁺ Dietetics core courses must be a grade of **at least C**. Other prerequisite courses must have a **minimum grade of C**-*Students wishing to declare dietetics must choose CHEM 1A. C H E M 5 CHEM 6A will not meet the dietetics requirements for chemistry. ** STAT 10A or STAT 10B may be substituted for STAT 1



Applied for Graduation	Y	Sac State GPA		
Overall GPA		GE GPA		
GPA for Major GPA for UD Major				
Graduation Require *Items numbered 1-4 shou				Note
Minimum 120 units to grade	uate			
39 units of upper division (c	ourses 10	00-199)		
American Institutions: # U.S. History				
# U.	.S. Consti	tution		
# CA 1. Written Communication		Local Government ENGL 5 or 11) <i>"C- or better re</i>	equired"	
2. Second Semester Compos	sition (EN	IGL 20) "C- or better required"	"	
Foreign Language (FL) "C- or better required"				
Race & Ethnicity in American Society (RE)			_	
3. Writing Placement for Jur	niors (WP	J) Portfolio		
4. Writing Intensive (WI) "C-	orbetter	required"		

General Education Requirements	Course	Note
A. Basic Subjects (9 units)		
A1. Oral Communication C- or better required		
A2. Written Communication C- or better required		
A3. Critical Thinking C- or better required		
B. Physical Universe & Its Life Forms (12 units) (Minimum 3 units upper division)		
B1. Physical Science	CHEM 1A	
B2. Life Forms	BIO 10	
B3. Lab	CHEM 1A	
B4. Math Concept C- or better required	STAT 1 OR 10A/B	
B5. Any Area B Course (Upper-division, 100-199)	NUFD 113	
C. Arts & Humanities (12 units) (Minimum 3 units upper division)		
C1. Arts		
C2. Humanities		
Any Area C Course		
Any Area C Course (Upper-division, 100-199)	NUFD 114	
D. The Individual & Society (9 units) (Minimum 3 units upper division) (Minimum of <u>two</u> disciplines must be represented in Area D)		
U.S. History or US Constitution/CA Govt.		
Any Area D Course	PSYC 2	
Any Area D Course (Upper-division, 100-199)		
E. Understanding Personal Development (3 units)		
KINS 99 may be taken CONCURRENTLY with any 1 unit KINS course for a total of 3 units.	NUFD 10	
F. Ethnic Studies (3 units) (Catalog year Fall 21)		
ETHN 11, ETHN 14, ETHN 30, ETHN 53 or ETHN 70		

Note: For more information, please visit the <u>General Education page</u> and the Academic Requirement Page in the Student Center.

DIETETICS ACADEMIC PLAN

Chart your 2 or 4 year plan below:

1 2 3 4		1 2	
3 4		2	
4			1 1
		3	
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3		3	
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1		1	
2		2	
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5		5	
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SPRING:	UNITS	SUMMER:	UNITS
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Notes: