

LOWER DIVISION MAJOR PREP

44 UNITS

Pre-majors must complete courses in this section with ≥ 2.9 cumulative GPA and $\geq C$ in CHEM 100 & 130 for **Major Status**
 Lower Division courses may be transferred to SDSU from community colleges. See assist.org for courses offered in California

•BIOL 100	3	General Biology
•BIOL 100L	1	General Biology Laboratory
•BIOL 211	2	Fundamentals of Microbiology
•BIOL 211L	2	Fundamentals of Microbiology Laboratory
•BIOL 212	4	Human Anatomy
•CHEM 100	4	Introduction to General Chemistry
•CHEM 130	3	Elementary Organic Chemistry
•CHEM 160	3	Introductory Biochemistry
•NUTR 200	1	Foods and Nutrition: Overview and Opportunities
•NUTR 201	3	Fundamentals of Nutrition
•NUTR 203	2	Cultural Aspects of Foods and Nutrition
•NUTR 205	4	Introduction to Science of Food
•STAT 250 or ECON 201	3	Statistical Methods Statistical Principles and Practices
•PSY 101	3	Introductory Psychology
•SOC 101	3	Introductory Sociology: The Study of Society
•COMM 103	3	Oral Communications

REMAINING LOWER-DIVISION GENERAL EDUCATION

3	Written Communications
3	Critical Thinking
9	Arts and Humanities [3 courses]
3	Life-Long Learning and Self-Development
3	Ethic Studies
6	American Institutions: History, Constitution, Cal Gov [2 courses]

Some courses satisfy multiple GE requirements.
 Check the Catalog to find courses that 'double-dip'

UPPER DIVISION MAJOR

41 UNITS

Students must have **Major Status** to register for all NUTR courses listed in this section

•BIOL 336	3	Principles of Human Physiology (Satisfies GE Explorations A)
•ENS 304	3	Physiology of Exercise
•NUTR 302	3	Advanced Nutrition
•NUTR 302 L	2	Advanced Nutrition Laboratory
•NUTR 303	2	Quantity Food Production
•NUTR 304	3	Nutrition Throughout the Lifespan
•NUTR 401	3	Advanced Science of Foods
•NUTR 404	3	Food Systems Management
•NUTR 405	2	Experimental Food Science and Technology Lab
•NUTR 406	3	Medical Nutrition Therapy I
•NUTR 408	3	Medical Nutrition Therapy II
•NUTR 510	2	Community Nutrition
•NUTR 512	3	Nutrition for Athletes

Major Electives 6

•NUTR 407	1	Medical Nutrition Therapy I Laboratory (DPD Only)
•NUTR 409	1	Medical Nutrition Therapy II Laboratory (DPD Only)
•NUTR 511	1	Nutrition Education and Counseling (DPD Only)
3		NUTR 499; BIOL 315, 326; COMM 371; GEOG 340 MGMT 350; NURS 350; PH 301-305; PSY 319, 320, RWS 508W

[Apply to the Didactic Program in Dietetics](#) the first semester that you have major status. Your transcript will be reviewed for these criteria:

- ≥ 3.1 overall and completed DPD course GPA
- C or better in all completed courses

DPD seniors take in any order: NUTR 407/409/511 (3 Major Electives units)

DPD students select an additional 3 Major Electives units
 Select 6 if you are not completing the DPD

REMAINING UPPER-DIVISION GENERAL EDUCATION

3	Explorations B Social and Behavioral Sciences [Major Electives or Study Abroad may satisfy. Satisfy Cultural Diversity with B or C]
3	Explorations C Humanities [Study Abroad may satisfy. Satisfy Cultural Diversity with B or C]
3	Upper Division Writing

Students are also required to complete an **International Experience**. Contact the CHHS International Coordinators at chhsintl@sdsu.edu.

Additional elective units may be needed if the required coursework totals less than 120

Course Schedule Plan

FALL				SPRING				SUMMER
Semester 1	Units	Prerequisite	Advising	Semester 2	Units	Prerequisite	Advising	Schedule any general education course from Semesters 3-4 to lighten the year 2 unit load
<i>CHEM 100 #</i>	4		≥C Grade to Declare Major	CHEM 130 #	3	CHEM 100	≥C to declare major SPRING ONLY	
<i>Written Comm #</i>	3		RWS required for DPD	<i>Critical Thinking #</i>	3			
<i>COMM 103 #</i>	3		Oral Comm required for DPD	BIOL 100	3			
<i>PSYCH 101</i>	3			BIOL 100 L	1		With or following lecture	
NUTR 200	1		FALL ONLY	<i>Statistics</i>	3		Options on pg.1 Stat 119 OK for DPD	
				<i>SOC 101</i>	3			
TOTAL	14			TOTAL	16			
Semester 3	Units	Prerequisite	Advising	Semester 4	Units	Prerequisite	Advising	Schedule remaining major prep and any remaining general education courses if you have PRE-MAJOR STATUS ending Spring year 2.
BIOL 212	4	≥ C BIOL 100		NUTR 205 #	4	≥ C CHEM100 ≥ C CHEM130	CHEM130 Concurrent OK	
CHEM 160 #	3	CHEM 130	FALL ONLY	BIOL 211	2	BIOL 100		
NUTR 201*	3	≥ C CHEM100 ≥ C BIOL 100		BIOL 211 L	2		With or following lecture	
NUTR 203	2		FALL ONLY	<i>Arts & Human 1</i>	3			
<i>Am. Inst. 1 /Ethnic Studies</i>	3			Life Learning & Self Dev.	3			
TOTAL	15			TOTAL	14			
Semester 5	Units	Prerequisite	Advising	Semester 6	Units	Prerequisite	Advising	Look into Graduate School/Dietetic Internship Application Requirements
<i>BIOL 336/Exp A # *</i>	3		Physiology done? Add NUTR 302 + L	NUTR 302 #	3	NUTR 201 Biochemistry Physiology		
NUTR 303 #	2	NUTR 205	FALL ONLY	NUTR 302 L #	2	Concurrent NUTR 302	Lab Fees	
NUTR 304	3	NUTR 201		NUTR 404 #	3	NUTR 303	SPRING ONLY	
<i>Am. Inst. 2</i>	3			ENS 304 *	3	≥ C BIOL 336		
<i>Arts & Human 2</i>	3			<i>Exp. C</i>	3		Satisfy Study Abroad and Cultural Diversity	
<i>Upper-Div. Writing</i>	3							
TOTAL	17		APPLY to DPD	TOTAL	14			
Semester 7	Units	Prerequisite	Advising	Semester 8	Units	Prerequisite	Advising	
NUTR 406 #	3	NUTR 302/302L		NUTR 408 ##	3	NUTR 406		
NUTR 510	2			NUTR 401	3	NUTR 205	BIO 211/211L	
NUTR 512	3	NUTR 201	FALL ONLY	NUTR 405	2		Lab Fees Not before 401	
Major Electives	3		Options on pg.1 DPD:407/409/511 (any order)	Major Electives	3		Options on pg.1 DPD:407/409/511 (any order)	
<i>Arts & Human 3</i>	3			<i>Exp. B</i>	3		Satisfy Study Abroad and Cultural Diversity	
TOTAL	14		APPLY for Graduation	TOTAL	14			

All lower-division courses listed in semesters 1-4 can be taken at community colleges and during summer
General Education courses are italicized. All General Education categories have courses offered in summer and
 # Critical course sequences to maintain major status and graduation on time
 * Upper-Division Major courses that are typically offered in Summer