



Dietetic Internship Centralized Application Services

DPD Course List

Directions to DPD Program Director: Complete this form listing the program requirements for the catalog year on which the applicant's degree is evaluated by categorizing the courses as either DPD Professional Courses or DPD Science Courses. Provide a copy of the completed form to the applicant. They must use it to correctly enter all of their completed or in-progress DPD courses in the Coursework section of the application as either DPD Professional or DPD Science courses. The form should NOT be specific to the exact courses an individual applicant has completed; it should only list requirements in place for the catalog year on which the applicant's degree is evaluated.

Directions to the Applicant: Obtain this completed form from your DPD Program Director. This completed form MUST be uploaded to the "DPD Course List Form" section of your DICAS application before the application can be submitted; it should not be amended or changed. Before uploading the form, it must be used to correctly enter your completed or in-progress DPD courses as either DPD Professional or DPD Science courses into the Coursework section of your application. If you completed an alternate or substitute course or you transferred in a course from a different institution to fulfill one or more of your course requirements, enter the alternate course into the Coursework section of the application.

DPD Program Institution:	California State University, Long Beach
DPD Director Name:	Dr. Rachel Blaine, DSc, MPH, RD
Catalog Year for Applicant:	2022-23
Website for Course Catalog:	http://catalog.csulb.edu/

DPD Professional Courses	DPD Science Courses
SOC 335: Social Psychology	BIOL 207: Human Physiology
FSCI 232: Food Science	CHEM 111A: General Chemistry
HM 176: Fundamentals of Food Preparation	CHEM 227: Fundamentals of Organic Chemistry <u>OR</u> all of the following 4 courses: CHEM 220A: Organic Chemistry I CHEM 223A: Organic Chemistry CHEM 220B: Organic Chemistry II CHEM 223B: Organic Chemistry Laboratory II
HM 343: Food Production Systems for Nutrition & Dietetics Professionals	
HM 345: Food Service Operations for Nutrition & Dietetics Professionals	
HM 447: Foodservice Administration for Nutrition & Dietetics Professionals	
NUTR 132: Introductory Nutrition	
NUTR 234: Orientation to Nutrition & Dietetics	BIOL 201: General Microbiology for Health Professionals (4) <u>OR</u> MICRO 200: General Microbiology for Health Professionals
NUTR 331: Nutrition through the Life Cycle	
NUTR 437: Nutrition Education & Counseling	

NUTR 335: Nutrition Assessment	NUTR 436A: Advanced Nutrition I
NUTR 336: Social & Cultural Aspects of Food & Health	NUTR 436B: Advanced Nutrition II
NUTR 337: Introduction to Nutrition Research Methods	
NUTR 438A: Medical Nutrition Therapy I	
NUTR 438B: Medical Nutrition Therapy II	
NUTR 461: Community Nutrition	
NUTR 498A: Senior Seminar for Dietetics I	
NUTR 498B: Senior Seminar for Dietetics II	
One of any of the following courses: <ul style="list-style-type: none"> • BIOL 260: Biostatistics • EDP 419: Educational Statistics • HDEV 190: Elementary Statistics in Social & Behavioral Sciences • PSY 110: Introductory Statistics • SOC 170: Elementary Statistics • STAT 108: Statistics for Everyday Life • STAT 118: Introductory Business Statistics 	
One of the following Electives: <ul style="list-style-type: none"> • CBA/PHIL 400: Business Ethics • ENGR/RSCH 361: Scientific Research Communication • FSCI 101: Franken Food: Fact or Science • FSCI 338: Food Law • GERN 475: Women & Aging: Lessons from the Golden Girls • HDEV 303: Interdisciplinary Approaches to Health Disparities • HSC 420: Global Health • HSC 422: Environmental Health • HSC 423: Consumer Health • HSC 435: Health Promotion & Risk Reduction • NUTR/GERN 439: Nutrition & Aging • NUTR/KIN 468: Nutrition for Exercise & Performance • NUTR 470: Applied Sports Nutrition • NUTR 480: Using Media to Promote Nutrition • POSC 431: Public Policy Analysis • SOC 346: Race, Gender & Class • SOC 462: Sociology of Health & Medicine 	