



DPD Course List

Directions to the Applicant: 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 Polytechnic University, Pomona
DPD Director Name:	Emily J. Kiresich, PhD, RD
Catalog Year for Applicant:	2020-2021
Website for Course Catalog:	https://catalog.cpp.edu/index.php

DPD Professional Courses	DPD Science Courses
ABM 2240 or ABM 224: Accounting for Agribusiness or equivalent introductory accounting course	BIO 1150/1150L or BIO 115/115L Basic Biology/Lab
COM 2204 or COM 204 Advocacy & Argument or higher level COM course	BIO 2060/2060L or MIC 201/201 L Basic Microbiology/Lab
ENG 1103 or ENG 1101 Stretch Composition I&II, or ENG 104 or 108-109 Adv Stretch Composition I&II or ENG 110 equivalent	BIO 2350/2350L or BIO 235/235L Human Physiology/Lab
ENG 2105 Written Reasoning, or ENG 105: Freshman English II or equivalent coursework in writing and critical thinking	BIO 3000 or BIO 300 Genetics & Human Issues OR BIO 3030 Genetics OR NTR 4370 Nutritional Genomics
FST 3210 /3210L or FST 321/FST 321L Experimental Food Science/Lab	CHM 1210/1210L or CHM 121/121L General Chem I/Lab
FST 3250, or FST 325 Food Safety and Current Issues	CHM 1220/1220L or CHM 122/122L General Chem II/Lab
NTR 1000 or FN 100 Intro to the Profession	CHM 2010 Elements of Organic Chemistry (lab not required after Fall 2018) or CHM 201/CHM 250 Elements of Organic Chemistry/lab
NTR 1210/1210 L or FN 121/121L Intro to Foods/Lab	CHM 3210 Elements of Biochemistry
NTR 2350/2350 or FN 235/235L Nutrition/Lab	
NTR 2280 or FN 328 Food and Culture	
NTR 3130 or FN 263 Intro to Research Methods	
NTR 3280L or NF 328L Culture/Meal Patterns/Lab	
NTR 3350 or FN 335 Nutrition of the Life Cycle	
NTR 3450/3450A Nutrition Education and Counseling/Activities or FN 345/345L Nutrition Education/Lab and FN 355/355L Nutrition Counseling/Lab	
NTR 3670/ 3670L or FN 357/357L Institutional Food Service I/Lab	
NTR 3680/3680 L or FN 358/358L Institutional Food Service II/Lab	
NTR 3930 or FN 433 Advanced Nutrient Metab. I	
NTR 3940 Advanced Nutrient Metab. II	

Or FN 434 and FN 435 Advanced Nutrient Metab. II and III	
NTR 4260 or FN 426 Food Service Administration	
NTR 4430/4430A Medical Nutr. Therapy I/Activities or FN 443/443L Medical Nutr. Therapy I/lab	
NTR 4440 Medical Nutr. Therapy II or FN 444/444L Medical Nutr. Therapy II and lab	
NTR 4460/4460A Community Nutrition/Activity or FN 346/346L Community Nutrition/Lab	
PSY 2201 Introduction to Psychology or PSY 201 General Psychology or higher level psychology course	
STA 1200 or STA 120: Statistics or STA 1201 and STA 1202 Stretch Statistics I and II	