



**DIDACTIC PROGRAM IN DIETETICS (DPD) REQUIREMENTS**  
**2023-2024**

Name: \_\_\_\_\_ ID #: \_\_\_\_\_ Date: \_\_\_\_\_

*Please Note:*

- A minimum of 3.0 GPA (including all courses taken) is required for admission to most graduate dietetic internship programs
- The following will be required in order to receive a verification statement from UCA DPD program.
- For transfer students, a minimum of 15 semester credit hours in the DPD required courses must be completed at UCA.
- \* Course is approved for online delivery, but may not be available online every term.

**Requirements**

- I. Baccalaureate Degree from an accredited college/university Awarding Institution:  
\_\_\_\_\_ Degree(s) Earned: \_\_\_\_\_ Date Received: \_\_\_\_\_
- II. DPD/Nutrition Exit Exam > 80%
- III. Specific AND requirements (UCA courses approved by AND)

**A. NUTRITION/FAMILY & CONSUMER SCIENCES (54 Hours)**

Course Needed	Grade	Date To Be Completed	Completed
NUTR 1300 Foundations of Nutrition *			
NUTR 2311 Meal Management			
NUTR 3310 Food Science			
NUTR 3350 Community Nutrition *			
NUTR 3371 Nutrition Counseling (Fall Only)			
NUTR 3370 Lifecycle Nutrition I *			
NUTR 3375 Lifecycle Nutrition II (Spring Only)			
FACS 3356 Methods in FACS*			
NUTR 3380 Food Economics			
NUTR 3390 Nutrition and Metabolism			
NUTR 4301 Research in NFS*			
NUTR 4315 Sports Nutrition*			
NUTR 4321 Nutrition Services Administration			
NUTR 4325 Medical Nutrition Therapy 1			
NUTR 4335 Nutrition Senior Seminar			
NUTR 4351 Experimental Food Science			
NUTR 4374 Medical Nutrition Therapy II			
NUTR 4395 Nutrition Contemporary Issues*			

**B. SCIENCE/OTHER (23 Hours)**

Course Needed	Grade	Date To Be Completed	Completed
BIOL 2411 Microbiology			
BIOL 3406 Human Anatomy & Physiology 1			
BIOL 3407 Human Anatomy & Physiology 2			
CHEM 1402 Chemistry for Health Sciences			
CHEM 2450 Intro Organic and Biochemistry			
PYSC 2330 Statistics OR SOC 2321 OR MATH 2311			

Total Hours Deficient: \_\_\_\_\_ Date Evaluated \_\_\_\_\_ DPD Evaluator \_\_\_\_\_