

College of Natural and Health Sciences
Department of Nutrition and Dietetics
Distance Dietetic Program (DDP) Application Form

This form is step 2 of being accepted into a DDP cohort. It should be completed if all the following boxes can be checked:

You have received acceptance from UNC Admissions as a Dietetics-Seeking or Dietetics-Exploring Major.

You have an Associate of Arts (AA), Associate of Science (AS) (not an *Applied Associated degree*), a Bachelor's degree, or have at least 60 college credits.

Your undergraduate cumulative GPA is greater than or equal to 3.0 on a 4.0 scale including all courses taken at all schools. Graduate courses cannot be factored into the GPA. See instructions on the next page regarding GPA calculation.

You plan to complete the prerequisite courses no later than May 31st, to start the online cohort scheduled for June. Submit completed DDP application form through Slate as a supplemental admissions form.

DDP Cohort Information

- DDP cohorts typically start in a summer term (June) with FND 252 and FND 310/310L.
- ~60 students are accepted into each cohort. If the cohort is full, there will be a waitlist. Students who do not start in one cohort, may be eligible to start in a future cohort.

Program Completion Requirement (applies to both Bachelor's degree and Certificate)

- All 30 courses listed below must be completed either at UNC or a transfer school to complete the dietetics program.
- Students must complete the Senior Exit Survey to receive a Verification Statement of Program Completion.
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Based on the course descriptions below, fill in the **institution, course number, prefix, title, and credit hours** from your transcripts that you think fulfill the requirement for each UNC course. If you have not taken a course to fulfill the requirement, leave it blank. If you are currently taking a course, indicate “In Progress” and list the institution, course number, prefix, title, and credit hours. Grades must be a C or higher (no C-). Courses listed are required to receive a bachelor’s degree or certificate. Courses over 10 years old may not be accepted to fulfill requirements. Transferology.com may help to identify equivalent coursework.

Program Prerequisites (9 courses)	Institution	Course Number, Prefix, Title	Credit Hrs
<p>BIO 110 Principles of Biology (4) with lab (3 lecture, 3 laboratory) Biological principles from cells to communities, especially structure and function. Study of genetics, metabolism, development and homeostasis. Not recommended for non-science majors.</p>			
<p>BIO 245 Introduction to Human Anatomy and Physiology – All body systems (4) with lab (3 lecture, 3 laboratory) Stress regulatory mechanisms that maintain normal body function and broad general biological principles as they apply to structure and function. <i>If your institution splits Anatomy & Physiology into two courses, you will be required to take both to cover all body systems.</i></p>			
<p>CHEM 111 Principles of Chemistry I (4) (4 lecture) Co-requisite: CHEM 111L. Either high school chemistry or a grade of C or better in CHEM 103</p>			

STAT 150 Introduction to Statistical

Analysis (3) Prerequisite: MATH 023 with a grade of "C" or better (C- is not acceptable), or a full year of high school modern second year algebra with a grade of "C" or better (C- is not acceptable), or consent of instructor. Study techniques used in organizing data,

<p>Lab (1) (2 laboratory) Prerequisite: FND 430 and FND 430L. Co- requisite: FND 431. Laboratory to accompany FND 431. Practical application of the Nutrition Care Process in acute and chronic disease. Theory and practical application are presented.</p>			
<p>FND 446 Foodservice Systems Management (3) (3 lecture) Prerequisite: FND 252, FND 320, and FND 320L. Co-requisite: FND 446L. Laboratory required. Systems approach applied to commercial and noncommercial foodservice facilities including: procurement, production, distribution, service and maintenance. Management of foodservice operations. FND 446 Foodservice Systems Management Lab (1) (3 laboratory) Prerequisite: FND 252, FND 320, and FND 320L. Co-requisite: FND 446. Laboratory to accompany FND 446.</p>			
<p>FND 451 Advanced Nutrition (3) Prerequisites: FND 245 or FND 250 or FND 357; grades of "C –" or better in CHEM 281 or CHEM 381 and BIO 245 or BIO 350. Metabolic, physiological and biochemical functions of nutrients and sub cellular components and their role in maintaining the integrity of the organism. Biochem must be complete to take this course.</p>			
<p>FND 452 Community Nutrition (3) Prerequisites: FND 252. Systematic analysis of community food and nutrition problems and programs. Role of public and private sectors in community health promotion.</p>			

You are required to read through the Student Handbook and our website at www.unco.edu/ddp for all policies and procedures. Your signature and submission of this form indicates you have done so.

Signature

Date

Application Review Process:

- Once submitted, your DDP application will be assigned to a faculty advisor.
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