University of Delaware Department of Behavioral Health and Nutrition

Didactic Program in Dietetics

Student Handbook/Policies and Procedures

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Introduction

At the University of Delaware a student enrolled in the Dietetics major is completing the requirements for a Bachelor of Science degree and the Didactic Program in Dietetics (DPD) accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) - <u>http://www.udel.edu/001428</u>

This is the first step leading to certification as Registered Dietitian (RD) by the Commission on Dietetic Registration (CDR) - <u>www.cdrnet.org/</u>.

Students complete the next step for the RD credential after the Bachelor of Science degree through a dietetic internship (a supervised practice program) also accredited by ACEND.

Admission to a post-baccalaureate dietetic internship is very competitive. Grade point average (GPA), work, volunteer and leadership experiences and references are important factors for admission. Upon completion of an accredited dietetic internship, students are eligible to sit for the CDR RD credentialing exam.

The University of Delaware's DPD is currently granted accreditation status by the Accreditation Council for Education in Nutrition and Dietetics of the Academy of Nutrition and Dietetics, 120 South Riverside Plaza, Suite 2000, Chicago IL 60606-6995, 312-899-0040

1. Mission Statement

The mission of the DPD is to provide a challenging and high quality curriculum that prepares graduates to successfully enter a ACEND accredited dietetic internship, a post-baccalaureate program and/or a variety of employment opportunities related to nutrition and food.

2. Program Goals and Outcome Measures

Goal 1. The program will prepare graduates who, with completion of an accredited supervised practice program and the registration examination, will be for competent entry-level dietitian positions.

- a. Over a 5-year period, 60% of DPD graduates will <u>apply</u> to supervised practice programs the academic year they complete the program.
- b. Over a 5-year period, at least 50% of those <u>applying</u> to supervised practice programs the academic year they complete the program will be <u>accepted</u>.
- c. Over a 5-year period, the pass rate for program graduates taking the registration examination for the first time will be at least 80%.

Goal 2. Program will attract high quality students who complete the dietetics program of study.

a. Over a 5-year period, 75% of those who are DPD students in the beginning of their junior year will successfully complete the program and receive verification statements within 3 years (150% of the time allotted for completion).

Goal 3. The program will prepare graduates to demonstrate a commitment to community service, professional leadership and continuing education.

a. Over a 5-year period, at least 60% of DPD students will complete 50 hours of documented community service/volunteer work outside of course work prior to graduation.

b. Over a 5-year period at least 50% of DPD graduates who respond to the 3-year survey will have pursued post-baccalaureate study (completed a certification or advanced practice certificate, enrolled in or completed graduate study).

3. Student recruitment and admission

Information for all prospective University of Delaware students is available at <u>http://www.udel.edu/admissions/</u>. The Department of Behavioral Health and Nutrition Academic Advisor is available to meet with prospective students interested in the Dietetics major. In addition, the Nutrition faculty participate in recruitment events organized by Admissions, such as Discovery Days in the summer. Admission requirements to the University of Delaware are located at <u>http://www.udel.edu/admissions/apply/</u>

Entering freshmen and transfer students may be admitted directly into the Dietetics major (Didactic Program in Dietetics): <u>http://www.udel.edu/admissions/apply/</u>

Students transferring into the Dietetics major (Didactic Program in Dietetics) from other majors within the University must complete one semester at the University and have a 2.5 minimum GPA as well as the completion of one semester of chemistry - either CHEM 101 or CHEM 103. These students make an appointment (831-2252) with the Department of Behavioral Health and Nutrition Academic Advisor to initiate the transfer.

Students who have already completed a bachelor's degree and want to complete the DPD requirements at the University of Delaware must apply for admission to the University of Delaware. Prior to application these students are encouraged to meet with the DPD Director.

4. Graduation and/or DPD completion requirements and maximum amount of time allowed

An overview of the Dietetics major that meets requirements for the accredited Didactic Program in Dietetics is at

http://academiccatalog.udel.edu/Pub_ShowCatalogPage.aspx?CATKEY=KEY_1359&AC YEAR=2014-2015

The curriculum for the Bachelor of Science in Dietetics requires 120 credits, including specific University and DPD course requirements.

These are the specific DPD Course requirements:			
CHEM 101 or 103 General Chemistry 4 of			
CHEM 102 or 10	4 General Chemistry	4 credits	
CHEM 213	Elementary Organic Chemistry	3 credits	
CHEM 215	Elementary Organic Chemistry Lab	1 credit	
CHEM 214	Elementary Biochemistry	3 credits	
CHEM 216	Elementary Biochemistry Lab	1 credit	
BISC 205	Biology for Health Sciences	4 credits	
BISC 276	Human Physiology	4 credits	
BISC 300	Introduction to Microbiology	4 credits	
Or MEDT270	Medical Microbiol & Infectious Diseases		
ECON 100 or 10	1 Economic Issues & Policies	3 credits	
SOCI 201	Introduction to Sociology	3 credits	
PSYC 100	General Psychology	3 credits	
STAT 200	Basic Statistical Practice	3 credits	
ENGL 110	Critical Reading and Writing	3 credits	
MATH	Admission Requirements	3 credits	
BUAD 309	Organizational Behavior	3 credits	
ANEC 205	East Salaras	3 credits	
ANFS 305	Food Science	5 cleans	
		5 cleuits	
NTDT 103	Introduction to Nutrition Professions	1 credit	
NTDT 103 NTDT 200	Introduction to Nutrition Professions Nutrition Concepts	1 credit 3 credits	
NTDT 103	Introduction to Nutrition Professions Nutrition Concepts Food Concepts	1 credit	
NTDT 103 NTDT 200 NTDT 201 NTDT 250	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process	1 credit 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan	1 credit 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service	1 credit 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 330	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 330 NTDT 400	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 326 NTDT 330 NTDT 400 NTDT 401 NTDT 403 NTDT 421	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients Micronutrients Dietetics Seminar Nutritional Assessment Methods	1 credit 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 330 NTDT 400 NTDT 401 NTDT 403	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients Micronutrients Dietetics Seminar Nutritional Assessment Methods Teaching Methods: Nutrition/Foods	1 credit 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 326 NTDT 330 NTDT 400 NTDT 401 NTDT 403 NTDT 421	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients Micronutrients Dietetics Seminar Nutritional Assessment Methods	1 credit 3 credits 3 credits 1 credit 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 326 NTDT 330 NTDT 400 NTDT 401 NTDT 403 NTDT 421 NTDT 445	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients Micronutrients Dietetics Seminar Nutritional Assessment Methods Teaching Methods: Nutrition/Foods	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 1 credit 3 credits 3 credits	
NTDT 103 NTDT 200 NTDT 201 NTDT 250 NTDT 305 NTDT 321 NTDT 322 NTDT 326 NTDT 326 NTDT 330 NTDT 400 NTDT 401 NTDT 403 NTDT 421 NTDT 445 NTDT 450	Introduction to Nutrition Professions Nutrition Concepts Food Concepts Introduction to the Nutrition Care Process Nutrition in the Lifespan Quantity Food Production and Service Management Food & Nutrition Services Onsite Food Production Nutrition Counseling Macronutrients Micronutrients Dietetics Seminar Nutritional Assessment Methods Teaching Methods: Nutrition/Foods Medical Nutrition Therapy I	1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 1 credit 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits 3 credits	

Students have three years to meet graduation and DPD requirements upon receiving their Declaration of Intent to Complete Degree and/or ACEND Minimum Academic Requirements. If the student requires more than three years to complete the DPD requirements at this time, then the student must meet the requirements currently in effect in order to be granted a Verification Statement.

The Verification Statement, signed by the DPD Director, documents that an individual has completed the **requirements** of a dietetics education program accredited by the Accreditation Council for Education in Nutrition and Dietetics. This document is essential to establish eligibility:

- 1. for a Dietetic Internship program
- 2. to write the registration examination for dietitians and dietetic technicians
- 3. for Academy of Nutrition and Dietetics Active membership

For students who previously earned a minimum of a bachelor's degree and have returned to meet the DPD requirements, they have a maximum of five years to meet DPD requirements from the date of the letter listing DPD requirements for granting of a Verification Statement of completion of DPD requirements. If the student needs more than five years, the student will be required to meet the DPD requirements currently in effect.

NTDT courses numbered 300 and 400 are required to be taken at the University of Delaware unless permission given to take them elsewhere has been approved by the DPD Director.

Transcript review for DPD course requirements will be limited to individuals who meet at least one of the following criteria: a) resident of the State of Delaware; b) graduate of University of Delaware with at least a bachelor's degree and/or student accepted by the University of Delaware.

5. Program Costs

Detailed information regarding the cost of obtaining a Bachelor of Science degree from the University of Delaware may be found in the UD catalog <u>http://academiccatalog.udel.edu/Pub_ShowCatalogPage.aspx?CATKEY=KEY_234&ACYEA</u> <u>R=2014-2015</u>

No additional costs are associated for students enrolled in the DPD, although highly recommended is Academy student membership (\$50/year)

6. Assessment of prior learning and credit toward program requirements

No credit is granted for previous work experiences. A course transferred from another college or university that has already been identified as equivalent to a DPD course will be accepted. Transfer credit information is available at:

http://www.udel.edu/registrar/transfer/

Courses that do not have an established equivalency can be submitted to the DPD Director for review. Requirements for this review include the course description and the course syllabus.

7. Formal assessment of student learning

Students are evaluated throughout the program using assignments, projects, and tests as determined by faculty. Grades will be awarded for all assignments, projects and tests that address a student learning outcome and for every course.

8. A variety of important resources for students are located in these two publications: University Undergraduate and Graduate Catalog: http://www.udel.edu/001438

Student Guide to University Policies: http://www.udel.edu/stuguide/13-14/index.html

a. Tuition and fees: withdrawal and refund information is found at: http://www.udel.edu/admissions/finance/

b. Scheduling and program calendar, including vacation & holidays

The Didactic Program in Dietetics follows the University of Delaware academic calendar: <u>www.udel.edu/registrar/cal/main.html</u>

c. Protection of privacy of student information and access to personal files information is available at: <u>http://www.udel.edu/registrar/policies-procedures/ferpa-summary.html</u>

Personal, Non-public Information (PNPI)

State and Federal laws and regulations govern the safeguarding of personal, non-public information (PNPI), such as Social Security Numbers (SSNs) and grades associated with names. Faculty and Staff are cautioned to properly protect this information by encrypting electronic files and locking stored hardcopy files.

d. Information about these specific student support services:

Health services – http://www.udel.edu/studenthealth/

Counseling & testing (e.g. GRE) - www.udel.edu/Counseling/

Financial aid resources – http://admissions.udel.edu/finance

9. Complaints filing and handling

The DPD Program follows procedures for Grade Grievance and Other Related Academic Complaints as presented in the Faculty Handbook: http://www.udel.edu/provost/fachb/III-1-i-grievance.html

10. DPD retention and remediation procedures

Students are expected to maintain an overall cumulative grade point average of C (2.00 GPA) to be in good academic standing and to be awarded the Bachelor of Science degree in Dietetics (DPD Program).

A minimum grade of C- is required in BISC 276, CHEM 214, and CHEM 216. A minimum grade of C- must be achieved for credits to count toward the fulfillment of 47 credits in NTDT; a minimum grade of C- in NTDT 200-level courses must be achieved to proceed to upper-level courses. Students must retake a course until a C- or higher grade is achieved.

Students are expected to discuss their academic program with their advisors and inform them of their progress. Faculty advisors and students are encouraged to discuss relevant academic issues with the DPD Director.

11. Disciplinary/termination procedures

Disciplinary and termination procedures for all University of Delaware students are found in the Student Guide to University Policies (<u>http://www.udel.edu/stuguide/13-14/index.html</u>) and in the Undergraduate and Graduate Catalog (<u>http://www.udel.edu/001435</u>)

Students are expected to maintain an overall cumulative grade point average of C (2.00 GPA) to be in good academic standing, and full-time students must enroll in at least 12 credits per semester. Students whose cumulative GPA falls below 2.0 accumulate quality-point deficits and will be placed on academic probation or will be subject to academic dismissal, depending on the number of quality-point deficits.

12. Verification statement procedures

VERIFICATION STATEMENT — "form completed by the director of the accredited or approved dietetics education program, indicating that a student has successfully fulfilled the requirements for completion of the program in accordance with institutional policies." The DPD Director is the only person authorized to sign the verification statement which requires an original signature (not photocopy).

All departmental courses used for verification must have a grade of C- or better. Pass/fail grade counts only if the course is only offered as pass/fail.

Any student with a bachelor's degree from another institution must complete a minimum of 10 semester credits in the Nutrition and Dietetics Program at the 300 or 400 level.

All students who complete the DPD requirements receive Verification Statements in a timely manner. In January, February, June and August the Dean's office provides the DPD Director

with the names of those Dietetics majors (DPD Program) who have completed their degrees at these times.

Verification Statements are mailed within 2 weeks of this notification, including those students with previous degrees who are meeting DPD requirements. Each student is sent six (6) signed copies to the permanent address on file in the University of Delaware Student Information System. The student is directed to add the required social security number when the form is submitted for intended uses (see section 4, pg 6).

The DPD Director maintains a copy in a locked file of all Verification Statements issued to students. If students require additional copies, they contact the DPD Director.