

Dietetics H40500BST Coordinated Program

The following information has official approval of the **School of Nutrition and Dietetics**, but is intended only as a supplemental guide.

All students begin in the Didactic program as a major in Dietetics.

- All courses marked with an (*) must be completed prior to the entry to the Didactic Program in Dietetics (DPD).
- **Bolded Courses** require a grade of “C” or better for the Verification Statement. Refer to the last page for an explanation of the differences between the Didactic and Coordinated Programs and the importance of the Verification Statement.

***Preadmission courses: A grade of “C” or higher is required.** A minimum combined 3.0 GPA is required.

Italicized courses fulfill General Education requirements. Unless a course is specified, refer to the General Education guide at <http://www.uakron.edu/general-education/>

1 st Year	Fall Semester	Credit Hours	Prerequisites
*3300:111	<i>English Composition I</i>	3	Appropriate placement by advisor
*3470:260 or *3470:250	<i>Basic Statistics (Quantitative Reasoning)</i> -OR- <i>Statistics for Everyday Life (Quantitative Reasoning)</i>	3 4	3450:100 or appropriate placement Appropriate placement by advisor
*3150:110	Intro to General, Organic & Biochemistry I Lecture (Natural Science)	3	
*3150:111	Intro to General, Organic & Biochemistry I Lab (Natural Science)	1	corequisite: 3150:110
*3850:100	<i>Introduction to Sociology (Social Science also meets Domestic Diversity requirement)</i>	3	
*7760:120	Career Decisions in Nutrition	1	Appropriate placement by advisor
Total		14-15	

1 st Year	Spring Semester	Credit Hours	Prerequisites
*3300:112	<i>English Composition II</i>	3	3300:111 or equivalent
*3150:112	Intro to General, Organic & Biochemistry II Lecture (Natural Science)	3	3150:110/111
*3150:113	Intro to General, Organic & Biochemistry II Lab	1	corequisite: 3150:112
*7600:105 or *7600:106	<i>Introduction to Public Speaking</i> -OR- <i>Effective Oral Communication</i>	3	
*7760:133	Nutrition Fundamentals	3	
*3100:130	Principles of Microbiology (Lecture/Lab)	3	
Total		16	

2 nd Year	Fall Semester	Credit Hours	Prerequisites
3100:200	Human Anatomy & Physiology I	3	
3100:201	Human Anatomy & Physiology I Lab	1	corequisite: 3100:200
7760:250	Food Science Lecture	3	7760:133, 7760:320, 3150:110, 3150:111, 3150:112, 3150:113; corequisite: 7760:251
7760:251	Food Science Lab	1	7760:133, 7760:320, 3150:110, 3150:111, 3150:112, 3150:113; corequisite: 7760:250
7760:228	Introduction to Medical Nutrition Therapy	3	7760:133, 3150:110, 3150:111, 3150:112, 3150:113
3750:100	<i>Introduction to Psychology (Social Science)</i>	3	
Total		14	

ALERT: By the end of your first 48 credit hours attempted, you should have completed your General Education English, Math, and Oral Communication (Speech) requirements

2 nd Year		Spring Semester	
3100:202	Human Anatomy & Physiology II	3	3100:200
3100:203	Human Anatomy & Physiology II Lab	1	corequisite: 3100:202
6200:201	Accounting Principles I (Note b)	3	24 credits completed
	<i>Arts requirement</i>	3	See General Education guide
3600:120	Introduction to Ethics (<i>Humanities also meets Critical Thinking requirement</i>)	3	See General Education guide
6300:201	Introduction to Entrepreneurship	3	
Total		16	

In order to be eligible to take the following courses in the 3rd and 4th years, a student must be formally accepted into the Coordinated Program.

2 nd Year		Summer Semester	
7760:485	Seminar: Professional Preparation for CP	1	Department Consent Required
	Electives (Note a)	5	
Total		6	

3 rd Year		Fall Semester	
7760:310	Food Systems Management I (Note c)	4	7760:250, 6200:201 or 2420:211 and 2420:212; corequisite 7760:315
7760:314	Food Systems Management I Clinical	2	7760:250 prerequisite
7760:403	Advanced Food Preparation	3	7760:141 or 7760:250 or permission
7760:426	Human Nutrition (Fall only)	3	7760:133, 7760:228, 3100:202, 3100:203, 3150:112, 3150:113; corequisite: 7760:443
7760:443	Nutrition Assessment (Fall only)	3	7760:133, 7760:228, 3100:202, 3100:203, 3150:112, 3150:113; corequisite: 7760:426
6500:480	Introduction to Management of Healthcare Systems (Fall only)	3	
Total		18	

3 rd Year		Spring Semester	
7760:328	Medical Nutrition Therapy I (Spring only)	3	7760:133 or 7760:316, 7760:426, 7760:443
7760:329	Medical Nutrition Therapy I Clinical (Spring only)	2	7760:133 or 7760:316, 7760:228, 7760:426, 7760:443; corequisite: 7760:328
7760:400	Nutrition Communication and Education Skills	4	7760:133 or 7760: 316
7760:424	Nutrition in the Life Cycle (Spring only)	3	7760:316 or 7760:426 or permission
7760:487	Sports Nutrition	3	7760:133, 3100:202, 3100:203, and 3150:112, and 3150:113, or 3150:203 or 7600:426 or permission
6500:301	Management Principles and Concepts	3	48 credit hours
Total		18	

3 rd Year		Summer Semester	
7760:444	Long Term Care Clinical	2	CP students only, 7760:328, 7760:329
	Additional <i>Arts or Humanities requirement</i>	3	See General Education guide
	<i>Global Diversity requirement</i>	3	See General Education guide
Total		8	

4th Year Fall Semester			
7760:428	Medical Nutrition Therapy II (Fall only)	3	7760:328
7760:429	Medical Nutrition Therapy II Clinical (Fall only)	3	CP students only, 7760:329; corequisite: 7760:428
7760:480	Community Nutrition I (Fall only) (Note c)	3	7760:316 or 7760:426; 7760:481 corequisite for CP only
7760:481	Community Nutrition I Clinical (Fall only)	1	CP students only, 7760:428; corequisite: 7760:480
	<i>Complex Systems Affecting Individuals in Society</i> requirement	<u>3</u>	See General Education guide
Total		13	
4th Year Spring Semester			
7760:413	Food Systems Management II (Spring only)	3	7760:310
7760:447	Senior Seminar: Critical Issues: Professional Development (Spring only)	1	Senior standing
7760:482	Community Nutrition II (Spring only)	3	7760:480
7760:484	Health and Wellness Clinicals (Spring only)	4	CP Students only, 7760: 481 corequisite: 7760 413 and 482
7760:486	Staff Relief	2	CP senior only, 7760:414
Total		13	
Minimum Credits for Degree		136	

NOTES:

- a. A student in the Didactic program will complete 3 credit hours of electives. A student in the Coordinated Program is required to complete Introduction to Entrepreneurship (6300:201) and 5 credit hours of electives.

Recommended Electives: Medical Terminology (2740:120); Legal and Social Environment of Business (6400:220); Basic Pharmacology (2740:230); Human Cultures (3230:150); Methods of Social Research I (3850:301); Anthropology of Food (3230:420); Intercultural Communication (7600:325); First Aid and CPR (5550:211).

- b. 2420:211, Basic Accounting I AND 2420:212, Basic Accounting II may be substituted for 6200:201, Accounting Principles I.
- c. A \$35.00 fee for Liability Insurance is collected as part of course fees and provides you with required malpractice coverage.

ACADEMIC ADVISING: Admitted students will be considered pre-admits to their desired major and will receive advising from the College of Health Professions' Student Success Center in Mary Gladwin Hall 313. Once the student meets or is in progress to complete the first-year requirements with a 3.0 GPA and a C or better, then the student will be eligible to apply for the Didactic Program. Students admitted to the program will be assigned a faculty advisor.

DIDACTIC or COORDINATED PROGRAM: The first and second year of the dietetic curriculum for both the Didactic Program (DP) and the Coordinated Program (CP) are identical. Both programs meet the DP requirements of the Accreditation Council for Education in Nutrition and Dietetics. To be eligible for active membership in The Academy of Nutrition and Dietetics and subsequent registration, graduates of the Didactic Program are required to complete a dietetic internship following completion of their course work at the University of Akron. Effective Fall 2015, students must apply for admission to the Didactic Program. Application information is available on the Nutrition/Dietetics website. Deadline for application submission is March 1st.

The CP includes over 1200 hours of pre-professional practice within the final two years of study, during which students gain knowledge as well as clinical experience in three main areas: food service administration, medical nutrition therapy, and community nutrition. CP graduates are eligible for active membership in the Academy and may take the national registration examination following graduation. State licensure requirements must also be satisfied prior to practice in Ohio. Information about limited permits and licensure are provided during the program.

Information regarding official application to Coordinated Program is available in course 7760:120 Career Decisions in Nutrition. Applications are available on the Nutrition/Dietetics website. Students applying to the Coordinated Program should have a minimum GPA of 3.0, a 3.0 science GPA, and be prepared for heavy time commitment. Students accepted to the Coordinated Program complete a new Academic Program Agreement and are then advised by the Coordinated Program Director. Deadline for application submission is February 1st.

VERIFICATION STATEMENTS: The Didactic and the Coordinated Programs are accredited by the Accreditation Council for

Education in Nutrition and Dietetics (ACEND). The student's Academic Program Requirements include courses which meet the verification statement requirements.

Upon graduation, verification statements are signed by the Didactic or the Coordinated Program Director, indicating satisfactory completion of the program requirements. To earn a Verification Statement in DP or CP, students must have a 3.0 GPA and obtain a grade of "C" (2.0) or better in the following courses (unless waived): 3100:130, 200-201, 202-203; 3150:110, 111, 112, 113; 3470:250 or 260; 3750:100; 3850:100; 6200:201 or 2420:211 and 212, 6500:301, 480; 7600:105 or 106, 7760:120, 133, 228, 250, 251, 310, 314 (DP only), 315 (CP only), 328, 400, 403, 413, 424, 426, 428, 443, 447, 480, 482, 487, 489 (DP only). In addition, CP students must complete the following courses with a minimum of a B or with CR: 7760:315, 329, 429, 444, 481, 484, 486. Please note: Recency of education requirements may need to be satisfied.

IMPORTANT:

- If courses are taken out of the recommended sequence, graduation may be delayed.
- If General Organic Biochemistry classes were completed more than 5 years ago. Please see contact the School of Nutrition and Dietetics for additional evaluation.
- To progress in the Nutrition majors, *students may not repeat any course required for the verification statement more than once*. If, after the first repeat, a student has not earned a "C" or better in a course, they will be dropped from the program.
- Once dropped, students will not be permitted to re-enter the dietetics programs.

STATEMENT OF UNDERSTANDING: Students are required to comply with the rules and regulations necessary to meet the foundation knowledge and skills for dietetics. Medical insurance, proof of immunization and a thorough criminal background check (BCI/FBI) for clinical experiences are required. The background check may reveal a student's unsealed and sealed criminal record.

STUDENT ACADEMY of NUTRITION & DIETETICS (SAND): The University of Akron Student Academy of Nutrition and Dietetics is open to all interested undergraduate and graduate students at the University. Its purpose is to stimulate interest in the dietetic profession, orient members to The Academy of Nutrition and Dietetics, and organize activities to involve members in programs for the public to help promote nutrition education. Contact the faculty advisor (330-972-8664), watch the Schrank bulletin board for meeting notices, and/or talk to one of the student officers for more information. New officers are elected yearly, and names are posted on the dietetics bulletin board.

SCHOLARSHIPS: Scholarships are available from various sources (including the School of Nutrition/Dietetics and The Academy of Nutrition and Dietetics) throughout the school year. Information regarding scholarships and the application is posted on the dietetics bulletin board in Schrank Hall South. Deadlines for applications will vary. It is the student's responsibility to request letters of recommendation from the faculty if required. Email the application before the posted deadline dates as instructed online.

EMPLOYMENT OPPORTUNITIES: A student majoring in Dietetics gains some knowledge and experience in all three areas of specialization: management, medical nutrition therapy, and community dietetics. Thus, rewarding positions may be found in a variety of settings: hospitals, schools and colleges, commercial food services, community agencies, health care agencies, with manufacturers and distributors, with family practice units and private physicians requiring the professional services of a registered dietitian, or in the area of food and nutrition research. Average salary for dietitians is approximately \$57,910 annually.