

BIOMEDICAL SCIENCES-BS-NUTRITION SCIENCES EMPHASIS

THIS IS A **GENERAL** CURRICULUM GUIDE AND IS NOT APPLICABLE TO EVERY STUDENT. IT IS IMPORTANT TO MEET WITH YOUR ADVISOR.

Year One			
BIO 120 General Biology I Prerequisites: High school chemistry, CHM 109, or CHM 115 strongly recommended (CHM 109 or 115 may be taken concurrently)	4	CHM 116 Principles of Chemistry II Prerequisites: CHM 115 and (MTH 122 or MTH 125 or MTH 201)	5
CHM 115 Principles of Chemistry I Prerequisites: High school chemistry and (MTH 110 or MTH 122 or MTH 125 or MTH 201)	5	WRT 150 Strategies in Writing	4
MTH 122 College Algebra Prerequisite: MTH 110 or assignment through Grand Valley math placement	3	MTH 123 Trigonometry Prerequisite: MTH 122 or assignment through Grand Valley math placement (MTH 122 may be taken concurrently)	3
BMS 105 Basic Nutrition	3	Gen Ed	3
<i>Total</i>	<i>15</i>	<i>Total</i>	<i>15</i>
Year Two			
BMS 208 Human Anatomy Prerequisite: BIO 120 or BMS 202	3	BMS 290 Human Physiology Prerequisites: BMS 208 and two semesters of chemistry	3
CHM 241 Organic Chemistry for Life Sciences I Prerequisite: CHM 116	4	BMS 291 Laboratory in Human Physiology Prerequisite: BMS 290 or concurrent registration	1
STA 215 Introductory Applied Statistics Prerequisite: MTH 110 or equivalent	3	CHM 242 Organic Chemistry for Life Sciences II Prerequisite: CHM 241	4
Gen Ed	3	BMS 301 Introduction to Research in Biomedical Sciences Prerequisites: STA 215 and sophomore standing	3
Gen Ed	3	Gen Ed	3
<i>Total</i>	<i>16</i>	<i>Total</i>	<i>14</i>
Year Three			
CHM 232 Biological Chemistry Prerequisite: CHM 231 or 242	4	BMS 212 Introductory Microbiology Prerequisites: BIO 120 and (CHM 230 or CHM 232 or CHM 241)	3
PHY 220 General Physics I Prerequisites: MTH 122 and MTH 123	5	BMS 213 Laboratory in Microbiology Prerequisite: BMS 212 or concurrent enrollment	1
Gen Ed	3	PHY 221 General Physics II Prerequisite: PHY 220	5
BMS 306 Advanced Human Nutrition Prerequisites: (BMS 290 or MOV 304), and (CHM 232 or CHM 461)	3	BMS 407 Nutrition in the Life Cycle Prerequisite: BMS 305 or BMS 306	3
		¹ Elective	3
<i>Total</i>	<i>15</i>	<i>Total</i>	<i>15</i>
Year Four			
BIO 355 Human Genetics Prerequisite: BIO 120 or BIO 103, or permission of instructor	3	BMS 404 Community Nutrition Prerequisites: BMS 105 and junior standing	3
OR		BMS 415 Nutrition and Physical Performance Prerequisite: BMS 305 or BMS 306	3
BIO 375 Genetics Prerequisites: BIO 120. Concurrent enrollment in BIO 376 is required	3	BMS 307 Advanced Clinical Nutrition Prerequisite: BMS 306	3
AND BIO 376 Genetics Laboratory Prerequisite: Concurrent enrollment in BIO 375 or successful completion of BIO 355	1	Issue/Theme	3
² BMS 495 Concepts in Wellness (Capstone) SWS Prerequisites: BMS 208, BMS 212, BMS 290 or 291, and senior standing	3	Gen Ed	3
Gen Ed	3		
Issue/Theme	3		
¹ Elective	3		
<i>Total</i>	<i>15-16</i>	<i>Total</i>	<i>15</i>

¹ Elective refers to any course to help you earn the required 120 credits to graduate

It is imperative to meet with your faculty advisor and an advisor in the CLAS Academic Advising Center regularly.

The CLAS Academic Advising Center is located in C-1-140 MAK, 616-331-8585.

Online at: <http://www.gvsu.edu/clasadvising>

² Students must complete a total of two courses with an SWS attribute

*The block tuition rate is for 12-15 credits. You will pay additional tuition for any credits over 15

Declaring the BMS Major with Nutrition Emphasis:

1. Log into myBanner from the GVSU homepage
2. Once logged in select "Student," "Student Records," and then "Change Major"
3. Click on the "Change Major 1/Program" box
4. Click on the down arrow in the box next to "New Major 1/Program," from here scroll down and choose "Biomedical Science-BS-Nutrition" You also have the option of a general Biomedical Sciences major or an emphasis in Microbiology
5. Click "Submit" and then "Change to New Program"

→If you are going into a pre-professional track besides Pre-Veterinary, you will either:

-declare "**Pre-Med**" as your SECOND MAJOR if you *have* decided on a major

OR

-declare "**Pre-Med**" as your FIRST MAJOR if you *have not* decided on a major

→If you are Pre-Veterinary, and are not yet sure what to major in, we recommend that you declare **Biology with Pre-Veterinary emphasis**

General Education Overlap

General Education Categories fulfilled by the Biomedical Sciences Major:	
Life Sciences with Lab: BIO 120	Physical Sciences with Lab: CHM 115
Mathematical Sciences: STA 215, MTH 122, MTH 123	
Additional Overlap for Pre-Professional Students	
Social and Behavioral Sciences: PSY 101	Social and Behavioral Sciences: SOC 205
U.S. Diversity: SOC 205	

Pre-Professional Students

(Pre-Chiropractic, Pre-Dental, Pre-Medical, Pre-Optometry, Pre-Pharmacy, Pre-Podiatry, & Pre-Veterinary)

Keep in mind that you may major in anything so long as you complete the pre-requisites for your professional program.

*****Needs note about PSY 101, SOC 205, etc. being required***

See www.gvsu.edu/clasadvising/professional-programs-14.htm for additional details regarding professional school preparation and applications.

CLAS Academic Advising Center

Academic advising for students pursuing majors and/or minors offered by the College of Liberal Arts and Sciences
Call Us: (616) 331-8585 • Visit us On-line: www.qvsu.edu/clasadvising

Nutrition & Dietetics Fact Sheet

What degrees can I earn?

- Associate's degree: path to becoming a Dietetic Technician, Registered (DTR)
- Bachelor's degree: path to becoming a Registered Dietitian (RD)
- Master's degree: path to becoming a Registered Dietitian (RD)

Where can I find additional information?

- American Dietetic Association – www.eatright.org

Paths to Becoming a Registered Dietician (RD)	
Coordinated Program in Dietetics (RD)	Currently all the Coordinated Programs must provide the required dietetics coursework and at least 1200 hours of supervised practice within an academic program leading to a bachelor's or graduate degree. Graduates of Coordinated Programs who are verified by the program director are eligible to write the CDR registration examination for dietitians.
Didactic Program in Dietetics + Dietetic Internship (RD)	<p>Didactic Programs in Dietetics (DPD) provide the required dietetics coursework leading to a bachelor's or graduate degree. Graduates of ACEND-accredited programs who are verified by the program director may apply for Dietetic Internships to establish eligibility to write the CDR registration examination for dietitians.</p> <p>To apply to a Dietetic Internship (DI), individuals must complete at least a bachelor's degree and ACEND-accredited coursework requirements (DPD). Currently all DIs must provide at least 1200 hours of supervised practice. This is usually completed in 8-24 months depending on the availability of a part-time schedule or requirement of graduate credit. Individuals completing the program who are verified by the program director are eligible to write the CDR registration examination for dietitians.</p> <p>Appointments to DIs are awarded on a competitive basis and most use a national computer matching process. Programs not participating in computer matching accept applications only from individuals employed by the sponsoring organization. Prospective applicants must contact program directors for current information, including application deadline dates. Programs will provide application forms and detailed information on program requirements, tuition, and financial aid upon request</p>
Path to Becoming a Dietetic Technician (DTR)	
Dietetic Technician Programs	The Dietetic Technician (DT) program must provide required DT coursework and at least 450 hours of supervised practice within an academic program leading to an associate degree. Graduates of ACEND-accredited programs are eligible to write the CDR registration examination for dietetic technicians.

The following courses are strongly recommended as preparation for a program leading to a RD license:

BIO 120: General Biology I	CHM 242: Organic Chem for Life Sciences II
BMS 105: Basic Nutrition	CHM 461: Biochemistry I
BMS 208: Human Anatomy	ECO 210: Introductory Macroeconomics
BMS 212/213: Introductory Microbiology w/lab	ECO 211: Introductory Microeconomics
BMS 290/291: Human Physiology w/lab	MTH 201: Calculus
CHM 115: Principles of Chemistry I	PSY 101: Introductory Psychology
CHM 116: Principles of Chemistry II	STA 215: Introductory Applied Statistics
CHM 241: Organic Chem for Life Sciences I	

Other recommended courses: ANT 204 or SOC 201, MGT 331, MKT 350, BMS 306, BMS 407, BMS 404

*****Please note that pre-requisites may vary from school to school. Do your research to make sure that you have met the pre-requisites for the programs to which you intend to apply.*****

Michigan Dietetics Programs

Associate's degree program

Wayne County Community College District

Bachelor's degree programs

Coordinated Programs: *Wayne State University, Eastern Michigan University*

Didactic Programs + Internships: *Andrews University, University of Michigan, Michigan State University, Western Michigan University, Madonna University, Central Michigan University*

Master's degree programs

Eastern Michigan University & University of Michigan

Where can I work?

- Hospitals, HMO's, or health care facilities
- Sports nutrition and corporate wellness programs
- Food and nutrition-related business and industries
- Private Practice
- Community and public health settings
- Universities and medical centers
- Research areas

****We STRONGLY encourage you to contact an academic advisor in the program to which you intend to apply early in your academic career in order to ensure that you are preparing adequately.****

Call us: (616) 331-8585 • Visit us On-line: www.gvsu.edu/clasadvising
C-1-140 MAK • 1 Campus Drive • Allendale, MI 49401-9403



Coordinated Programs in Dietetics

Listed below are the Coordinated Programs in Dietetics (CP). Included are the Graduate Degree Integrated Demonstration Programs. After each program's address is the accreditation status granted by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) and the date of the next program review. The accreditation status definitions are as follows:

- *Candidacy for Accreditation*—program not previously accredited that has had one site visit and is being implemented according to the ACEND Accreditation Standards.
- *Provisional Accreditation*—program not previously accredited that meets the graduate degree integrated demonstration program requirements.
- *Accredited*—program that has had at least one site visit and is in compliance with the Accreditation Standards.
- *Probationary Accreditation*—program fails to comply with the Accreditation Standards or published policies.
- *Accreditation Withdrawn*—program fails to comply with the Accreditation Standards or published policies within a specified time period.

Currently all the CPs must provide the required dietetics coursework and at least 1200 hours of supervised practice within an academic program leading to a bachelor's or graduate degree.

Graduates of Coordinated Programs who are verified by the program director are eligible to write the CDR registration examination for dietitians.

Program information and application forms should be requested directly from the program directors.

Detroit

Wayne State University

Department of Nutrition and Food Science
3009 Science Hall
Detroit, MI 48202

Accredited

Next Review: 9/1/2014

Emphasis: Nutrition Therapy

Enrollment Per Class: 20

Enrollment: Fall term, Junior year, September

Degree Granted: BS

Estimated Annual Tuition: Resident = \$8530 Non Resident = \$16775

Other Information:

Tonia G Reinhard

Ms. Tonia G Reinhard MS RD

(313)577-2500

Fax: (313)577-8616

E-mail: tonia.reinhard@wayne.edu

<http://www.clas.wayne.edu/dietitian/>

Ypsilanti

Eastern Michigan University

School of Health Sciences
Dietetics and Human Nutrition
339 Marshall Building
Ypsilanti, MI 48197

Accredited

Next Review: 1/1/2017

Emphasis: Business Entrepreneur

Lydia A D Kret

Ms. Lydia A D Kret MS RD

(734)487-7862

Fax: (734)487-4095

E-mail: lydia.kret@emich.edu

<http://ep.emich.edu/programs/dietetics.aspx>

Enrollment Per Class: 48

Enrollment: Fall , Fall term, Graduate school, Junior year

Degree Granted: BS , MS

Estimated Annual Tuition: Resident = \$13246 Non Resident = \$27174

Estimated Annual Graduate Tuition: Resident and Non Resident = \$21898

Alternate Education: Whole program by distance education U.S.

Other Information: The masters degree Coordinated Program track is an on-line program only. The baccalaureate degree Coordinated Program track is offered both on-line and on campus. Both on-line programs allow applicants to use sites and preceptors in their geographic area. The program will implement the 1200 hours spp in Fall 2010.

Didactic Programs in Dietetics

Listed below are the Didactic Programs in Dietetics (DPD). After each program's address is the status granted by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) and the date of the next program review. The Accreditation status definitions are as follows:

- *Candidacy for Accreditation*—program not previously accredited that has had one site visit and is being implemented according to the ACEND Accreditation Standards.
- *Accredited*—program that has had at least one site visit and is in compliance with the Accreditation Standards.
- *Probationary Accreditation*—program fails to comply with the Accreditation Standards or published policies.
- *Accreditation Withdrawn*—program fails to comply with the Accreditation Standards or published policies within a specified time period.

The DPD provides the required dietetics coursework leading to a bachelor's or graduate degree.

Graduates of ACEND-accredited programs who are verified by the program director may apply for Dietetic Internships to establish eligibility to write the CDR registration examination for dietitians.

For information on a specific program, contact the program director.

Ann Arbor

University of Michigan

School of Public Health

1415 Washington Heights

SPH I, Suite 6645

Ann Arbor, MI 48109-2029

Accredited

Next Review: 1/1/2015

Enrollment: 40

Degree Granted: MPH , MS

Estimated Annual Graduate Tuition: Resident = \$19434 Non Resident = \$39076

Alternate Education: Independent study

Other Information:

Susan M Aaronson

Ms. Susan M Aaronson MA RD

(734)764-0254

Fax: (734)936-7283

E-mail: susaaaro@umich.edu

<http://www.sph.umich.edu/ehs/nutr/dietetics.html>

Berrien Springs

Andrews University

Department of Nutrition and Wellness

Gretchen E Krivak

Gretchen E Krivak MS RD

(269)471-3371

8475 University Boulevard
Berrien Springs, MI 49104-0210

Fax: (269)471-3485
E-mail: krivak@andrews.edu
<http://www.andrews.edu/shp/nutrition>

Accredited

Next Review: 1/1/2017

Enrollment: 22

Degree Granted: BS

Estimated Annual Tuition: Resident and Non Resident = \$23700

Alternate Education: Evening didactic courses , Independent study

Articulation: Agreement to transfer some course credits from DT programs on 2-year Colleges

Other Information:

East Lansing

Michigan State University

Department of Food Science and Human Nutrition
140 Trout Food Science Building
469 Wilson Road
East Lansing, MI 48824-1224

Lorraine J Weatherspoon

Dr. Lorraine J Weatherspoon PhD RD
(517)355-8474 (136)
Fax: (517)353-8963
E-mail: weathe43@msu.edu
<http://www.msu.edu/unit/fshn>

Accredited

Next Review: 1/1/2016

Enrollment: 156

Degree Granted: BS

Estimated Annual Tuition: Resident = \$13852 Non Resident = \$33669

Alternate Education: Evening didactic courses , Independent study

Articulation: Agreement to transfer some course credits from DT programs on 2-year Colleges

Other Information:

Kalamazoo

Western Michigan University

Department of Family and Consumer
Sciences
Room 3326, Kohrman Hall
1903 West Michigan Avenue
Kalamazoo, MI 49008-5322

Arezoo Rojhani

Dr. Arezoo Rojhani PhD RD
(269)387-3729
Fax: (269)387-3353
E-mail: arezoo.rojhani@wmich.edu
<http://www.wmich.edu/consumer/dietetics/undergrad.htm>

Accredited

Next Review: 1/1/2017

Enrollment: 55

Degree Granted: BS

Estimated Annual Tuition: Resident = \$10940 Non Resident = \$25800

Alternate Education: Evening didactic courses

Articulation: Agreement to transfer some course credits from DT programs on 2-year Colleges

Other Information:

Livonia

Madonna University

Department of Biological and Health Sciences
36600 Schoolcraft Road
Livonia, MI 48150-1173

Laura F Kull

Laura F Kull MS RD
(734)432-5519
Fax: (734)432-5393
E-mail: lkull@madonna.edu
<http://www.madonna.edu>

Accredited

Next Review: 10/1/2014

Enrollment: 13
Degree Granted: BS
Estimated Annual Tuition: Resident and Non Resident = \$15300
Alternate Education: Evening didactic courses
Articulation: Agreement to transfer some course credits from DT programs on 2-year Colleges
Other Information:

Mount Pleasant

Central Michigan University
Human Environmental Studies
205 Wightman Hall
Mount Pleasant, MI 48859-0001

Lynn M Evans-Rottman
Lynn M Evans-Rottman MPH RD
(989)774-3218
Fax: (989)774-2435
E-mail: evans1Lm@cmich.edu
<http://nutrition.cmich.edu>

Accredited
Next Review: 3/16/2014
Enrollment: 53
Degree Granted: BA , BS
Estimated Annual Tuition: Resident = \$10950 Non Resident = \$23670
Alternate Education: Independent study
Articulation: Agreement to transfer some course credits from DT programs on 2-year Colleges
Other Information:

The information in this listing, including program details, is intended to be as accurate as possible when posted, but is subject to change without notice. The Academy of Nutrition and Dietetics and the Accreditation Council for Education in Nutrition and Dietetics assume no responsibility for changes or errors in the compilation of this information, and no one accessing and using the information shall have any right of recovery on account of its use.

Dietetic Internships

Listed below are the Dietetic Internships (DI). After each program's address is the accreditation status granted by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) and the date of the next program review. The accreditation status definitions are as follows:

- *Candidacy for Accreditation*—program not previously accredited that has had one site visit and is being implemented according to the ACEND Accreditation Standards.
- *Accredited*—program that has had at least one site visit and is in compliance with the Accreditation Standards.
- *Probationary Accreditation*—program fails to comply with the Accreditation Standards or published policies.
- *Accreditation Withdrawn*—program fails to comply with the Accreditation Standards or published policies within a specified time period.

To apply to a DI, individuals must complete at least a bachelor's degree and ACEND-accredited coursework requirements (Didactic Program in Dietetics). Currently all DIs must provide at least 1200 hours of supervised practice. This is usually completed in 8-24 months depending on the availability of a part-time schedule or requirement of graduate credit. Individuals completing the

program who are verified by the program director are eligible to write the CDR registration examination for dietitians.

Appointments to DIs are awarded on a competitive basis and most use a national computer matching process. Programs not participating in computer matching accept applications only from individuals employed by the sponsoring organization. Prospective applicants must contact program directors for current information, including application deadline dates. Programs will provide application forms and detailed information on program requirements, tuition, and financial aid upon request

Ann Arbor

University of Michigan

School of Public Health
1415 Washington Heights
SPH I, Suite 6645
Ann Arbor, MI 48109-2029

Accredited

Next Review: 1/1/2015

Theresa L Han-Markey

Ms. Theresa L Han-Markey MS
(734)647-0214

Fax: (734)936-7283

E-mail: hanmark@umich.edu

http://www.sph.umich.edu/ehs/nutr/dietetics_internship.html

Full Time Non Degree

Annual Enrollment: 16

Enrollment: January, July

Program Length: 06 Months

Emphasis: Community

Estimated Total Tuition: Resident and Non Resident = \$7000

Degree Granted: None

Other Stipend: None

Computer Matching: April and November

Other Information: Prerequisite of 24 hours of graduate credit from University of Michigan or master's degree from another university. Program offers one part-time and one full-time distance position for pre-selected applicants.

Part Time Non Degree

Annual Enrollment: 6

Program Length: 12 Months

Emphasis: Community

Estimated Total Tuition: Resident and Non Resident = \$7000

Other Stipend: None

Computer Matching: April and November

Other Information: Prerequisite of 24 hours of graduate credit from University of Michigan or master's degree from another university. Program offers one part-time and one full-time distance position for pre-selected applicants.

University of Michigan Hospitals

Patient Food and Nutrition Services
300 North Ingalls Street
N18E14 Box 5407
Ann Arbor, MI 48109-5407

Accredited

Next Review: 1/1/2017

Joyce K Kerestes

Ms. Joyce K Kerestes MS RD
(734)936-5197

Fax: (734)936-5195

E-mail: joyceks@med.umich.edu

<http://www.med.umich.edu/pfans>

Full Time Non Degree

Annual Enrollment: 12

Enrollment: September

Program Length: 10 Months

Emphasis: Clinical Nutrition, Pediatric Clinical Nutrition

Estimated Total Tuition: Resident and Non Resident = \$4900

Degree Granted: None

Other Stipend: None

Computer Matching: April

Berrien Springs

Andrews University

Department of Nutrition and Wellness
8475 University Boulevard
Berrien Springs, MI 49104-0210

Magaly Hernandez

Ms. Magaly Hernandez MPH
(269)471-3372
Fax: (269)471-3485
E-mail: magaly@andrews.edu
<http://www.andrews.edu/cas/nutrition>

Accredited

Next Review: 1/1/2017

Full Time Non Degree

Annual Enrollment: 19

Enrollment: August

Program Length: 09 Months

Emphasis: Medical Nutrition Therapy

Estimated Total Tuition: Resident and Non Resident = \$6946

Degree Granted: Graduate credit optional

Other Stipend: All/Some meals , Parking

Computer Matching: April

Detroit

Harper University Hospital

Department of Nutrition and Food Services
Children's Hospital of Michigan
3901 Beaubien Avenue
Detroit, MI 48201

Diane L Trippett

Ms. Diane L Trippett MS RD
(313)745-5623
Fax: (313)993-8509
E-mail: dtrippet@dmc.org
<http://www.harperhospital.org/harper/diet/intro>

Accredited

Next Review: 1/1/2016

Full Time Non Degree

Annual Enrollment: 6

Enrollment: January

Program Length: 11 Months

Emphasis: Medical Nutrition Therapy

Estimated Total Tuition: Resident and Non Resident = \$5000

Degree Granted: None

Financial Stipend for Full Time Non Degree: \$2600.00

Other Stipend: Health care , Parking

Computer Matching: November

Henry Ford Hospital

Department of Food and Nutrition
Services
2799 West Grand Boulevard
Detroit, MI 48202-2689

Lynne A Hufnagle

Ms. Lynne A Hufnagle MA RD
(313)916-3473
Fax: (313)916-0761
E-mail: lhufnag1@hfhs.org
http://www.henryford.com/body_program.cfm?id=46578

Accredited

Next Review: 1/1/2015

Full Time Non Degree

Annual Enrollment: 8

Enrollment: October

Program Length: 10 Months

Emphasis: Nutrition Therapy

Estimated Total Tuition: Resident and Non Resident = \$4200

Degree Granted: None

Other Stipend: All/Some meals , Parking

Computer Matching: April

East Lansing

Michigan State University

Trout Food Science
469 Wilson Road, Room 125
East Lansing, MI 48824

Gail J Rogers

Ms. Gail J Rogers MS RD
(517)355-7713 (183)
Fax: (616)956-6951
E-mail: rogersg3@msu.edu
<http://fshn.msu.edu/programs/dieteticinternship.html>

Accredited

Next Review: 1/1/2016

Full Time Non Degree

Annual Enrollment: 14
Enrollment: August
Program Length: 11 Months
Emphasis: Community Education
Estimated Total Tuition: Resident and Non Resident = \$7800
Degree Granted: Graduate degree available
Graduate Credit Offered: Graduate degree available
Other Stipend: Parking
Computer Matching: April
Other Information:

Part Time Non Degree

Annual Enrollment: 3
Enrollment: August
Program Length: 16 Months
Emphasis: Community Education
Estimated Total Tuition: Resident and Non Resident = \$7800
Graduate Credit Offered: Graduate degree available
Other Stipend: Parking
Computer Matching: April
Other Information:

Flint

Hurley Medical Center

Nutrition Service Department
One Hurley Plaza
Flint, MI 48503-5993

Dawn R Scott

Ms. Dawn R Scott MA RD
(810)262-9772
Fax: (810)262-4780
E-mail: dscott1@hurleymc.com
<http://www.hurleymc.com>

Accredited

Next Review: 1/1/2016

Full Time Non Degree

Annual Enrollment: 4
Enrollment: January
Program Length: 09 Months
Emphasis: Nutrition Therapy
Estimated Total Tuition: Resident and Non Resident = \$3500
Degree Granted: None
Other Stipend: Parking
Computer Matching: November

Kalamazoo

Western Michigan University

Department of Family and Consumer
Sciences
1903 West Michigan Avenue
Kalamazoo, MI 49008-5322

Caroline B Webber

Dr. Caroline B Webber PhD
(269)387-3710
Fax: (269)387-3353
E-mail: caroline.webber@wmich.edu
<http://www.wmich.edu/consumer/dietetics/interns.htm>

Accredited

Next Review: 1/1/2017

Full Time Non Degree

Annual Enrollment: 9

Enrollment: August, Fall term

Program Length: 10 Months

Emphasis: Sustainable Food Systems

Estimated Total Tuition: Resident = \$8038 Non Resident = \$16071

Degree Granted: Some graduate credit

Other Stipend: None

Computer Matching: April

Other Information: Program cost includes 15 graduate credit hours required as part of the internship program. Credits can be used toward the completion of a MA in Family and Consumer Science/Dietetics concentration. MA requires 15 additional credits and may be completed online.

Mt Pleasant

Central Michigan University

Human Environmental Studies

205 Wightman Hall

Mt Pleasant, MI 48859-3652

Ann F Jay

Ms. Ann F Jay MS RD FAND

(989)879-4357

Fax: (989)879-4378

E-mail: jaylaf@cmich.edu

<http://nutrition.cmich.edu>

Accredited

Next Review: 3/16/2014

Full Time Non Degree

Annual Enrollment: 20

Enrollment: January, September

Program Length: 07 Months

Emphasis: Medical Dietetics/Medical Nutrition Therapy

Estimated Total Tuition: Resident = \$7704 Non Resident = \$11292

Degree Granted: None

Other Stipend: All/Some meals , Parking

Computer Matching: April and November

Royal Oak

Beaumont Health System

Dietetic Internship Program

3601 West 13 Mile Road

Royal Oak, MI 48073

Maureen K Husek

Mrs. Maureen K Husek MA

(248)898-3049

Fax: (248)898-0766

E-mail: mhusek@beaumont.edu

<http://www.beaumont.edu/nutrition-services-dietetic-internship>

Candidate for Accreditation

Next Review: 1/1/2019

Full Time Non Degree

Annual Enrollment: 8

Enrollment: January

Program Length: 08 Months

Emphasis: Medical Nutrition Therapy

Estimated Total Tuition: Resident and Non Resident = \$4000

Other Stipend: None

Computer Matching: November

The information in this listing, including program details, is intended to be as accurate as possible when posted, but is subject to change without notice. The Academy of Nutrition and Dietetics and the Accreditation Council for Education in Nutrition and Dietetics assume no responsibility for changes or errors in the compilation of this information, and no one accessing and using the information shall have any right of recovery on account of its use.

1. What is the difference between a Didactic Program in Dietetics (DPD) and a Coordinated Program (CP)?

A DPD grants at least a bachelor's degree (some grant a master's degree) and is ACEND-accredited for only the required dietetics coursework. After you complete DPD requirements you will then need to apply for and be accepted into an ACEND-accredited DI Program to complete the supervised practical experience required to be a RDN. You must successfully complete an ACEND-accredited DI and obtain a Verification Statement from the director of the DI in order to be eligible to write the CDR registration examination for dietitians. Currently, there are more than 200 ACEND-accredited DPDs and more than 250 ACEND-accredited DIs in the United States.

A CP may be a bachelor or master's degree program that combines the required dietetics coursework and supervised practical experience. A CP is ACEND-accredited to provide both the academic and supervised practice components necessary to be a RDN. Graduates of CPs who are verified by the program director are eligible to write the CDR registration examination for dietitians. Currently there are approximately 50 ACEND-accredited CPs within the United States.

Although there are two routes to becoming a RDN with different time frames, degrees, etc., one type of program is not superior to another. All ACEND-accredited programs meet quality standards. Which route and which programs to consider are individual decisions based on many personal factors. For factors to consider when choosing a program see question number eight. You can access contact information from the [lists of ACEND-accredited DPD, CP and DI programs](#).