

EASTERN MICHIGAN UNIVERSITY
ARTICULATION GUIDE

September 2013

Owens Community College – AAS in Dietetic Technology (with EMU’s General Education Option)
Eastern Michigan University – Bachelor of Science in Dietetics

Owens Community College Courses:	Transfer to Eastern Michigan University as:
EMU General Education Requirements	Total: 39 credits
I. Effective Communication (9 credits)	(9 credits)
ENG 111 Composition I 3	ENGL 120 English Comp I (university elective) 3
ENG 112 Composition II 3	ENGL 121 English Composition II 3
SPE 101 Public Speaking (sub for SPE 102) 3	CTAC 124 Fundamentals of Speech 3
II. Quantitative Reasoning (3 credits)	(3 credits)
*1MTH 213 Intro to Business Statistics (complete at Owens) 3	SOCL 250 Quantitative Applications in Sociology 3
III. Perspectives on a Diverse World (Satisfied at EMU)	University Elective 3
Complete an arts/humanities course with a different prefix 3	(27 credits)
IV. Knowledge of the Disciplines (27 credits)	Two courses: 6
Complete two courses (with different prefixes) from each area:	Courses may be selected from EMU’s online General Education Transfer Guide.
1. Knowledge of the Arts: Select two prefixes 6	Two courses: 6
ART 101, 105, 106, 107, 115, 131, 146, 201, 203, 215, 235; DAN 101, 105, 121&122, 131&132; ENG 230; JRN 202; MUS 101,102-105, 151, 152, 201- 203; PHO 202, 221; THE 100, 107, 131, 144, 151, 201, 226, 245, 261, 263	Courses may be selected from EMU’s online General Education Transfer Guide.
2. Knowledge of the Humanities: Select two prefixes 6	Two courses: 6
ENG 200, 201, 210, 220, 225, 251, 252, 255, 260, 264-267, 270, 271, 280; HIS 101, 102; HON 101; HUM 100, 200, 275; PHL 101, 102, 221, 224, 225; ARB/CHN/FRE/GER.JPN/SPA 111, 112, 211, 212; THE 142	Courses may be selected from EMU’s online General Education Transfer Guide.
3. Knowledge of the Natural Sciences 9	Two courses: 9
* CHM 121 General Chemistry I (5)	CHEM 121/122 General Chemistry I with Lab (4)+1
* BIO 211 Anatomy & Physiology I (4)	Substitute for BIO 326 or SPMD 269 (4)
4. Knowledge of the Social Sciences 6	Two courses: 6
* PSY 101 General Psychology (3)	PSY 101 General Psychology (3)
SOC 220 Multicultural Diversity in the US (3)	SOCL 214 US Racial and Cultural Minorities (3)
Owens Required Major Courses	Total: 39 credits
* BIO 231 Microbiology & Immunology (subs for BIO 213) 4	BIO 328 Introductory Microbiology 4
* FNH 110 Food Principles & Production 3	DTC 251 Experimental Foods (4) -1 3
FNH 102 Applied Nutrition 3	University Elective 3
FNH 190 Nutrition Application Clinical Lab 1	University Elective 1
* FNH 121 Basic Nutrition (2) and	
* FNH 123 Contemporary Nutrition (1) 3	DTC 202 Principles of Human Nutrition 3
* FNH 103 Community Nutrition (2) and	
* FNH 125 Communication Techniques in F&N (3) 5	DTC 430 Nutrition Therapy III (3)+2 5
* FNH 201 Medical Nutrition Therapy I (3) and	
* FNH 202 Medical Nutrition Therapy II (3) 6	DTC 330 Nutrition Therapy I (3)+3 6
FNH 135 ServSafe 2	DTC 000 Must present proof of ServSafe certification 2
* FNH 212 Supervision for the FNH Professional (2)	
* FNH 215 Food Service Systems (2) 4	DTC 350 Food System Mgmt I (3) +1 4
FNH 191 Community Nutrition Clinical Lab 1	University Elective 1
FNH 288 Nutrition Care Process Clinical Lab 3	University Elective 3
FNH 289 Systems Management Clinical Lab 2	University Elective 2
FNH 295 Career & Professional Development 1	University Elective 1
IST 100 Fundamentals of Computing Systems 1	University Elective 1
EMU Pre-Admission Requirement that may be taken at Owens or EMU	Total: 10 credits
* CHM 201 Organic Chemistry I 4	Substitute for CHEM 270 Survey of Organic Chem 4
* HIT 125 Language of Medicine 3	AHPR 200 Medical Terminology 3
* PSY 260 Life Span Psychology 3	EDPS 325 Life Span Hum Grwth & Dev or IHHS 260 3
Credits at Owens CC: 88	Credits that transfer to EMU 88

* Required for the EMU Dietetics Major. These courses are pre-requisite to the Professional sequence at EMU.

¹ If completed at Owens, MTH 213 or 211 will satisfy EMU’s Quantitative Reasoning Requirement. If completed at EMU, MATH 110 is also required to satisfy the QR requirement, unless Intermediate Algebra has been completed with a “C” or better, in which case, SOCL 250 or MATH 170 will satisfy both the QR and major requirements.

² Satisfies EMU’s Perspectives on a Diverse World Requirement.

Sign up with us: If you let us know you are using this articulation agreement we can stay in touch with you and provide information and advising to you while you are still at your community college. Sign up at: www.emich.edu/ccr/trackingsystem/Enter.php

Community College Relations

Copies of this guide are available at: <http://www.emich.edu/ccr/artguide.php>

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Page 1 of 3

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Completion of the Dietetics Program at EMU

Pre Admission Requirements (6 credits)

CHEM 351	Foundations of Biochemistry	4
DTC 108	Careers in Nutrition & Dietetics.....	2

These courses must be completed before admission to EMU’s Dietetics program. They may be taken at the EMU campus (DTC 108 is offered online) or an equivalent course may be transferred from an accredited 2-year or 4-year college or university. Please contact EMU to confirm the equivalence before taking a course.

Major Requirements (49 credits)

DTC 302	Nutrient Metabolism.....	3
DTC 331	Nutrition Therapy I, Experience	2
DTC 351	Food Systems Mgmt I, Experience	4
¹ DTC 358	Food & Culture (Persp on Div World Rqmt)....	3
DTC 370	Nutrition Therapy II	3
² DTC 371	Nutrition Therapy II, Experience	4
DTC 372	Life Cycle Nutrition	3
DTC 375	Complementary & Alternative Medicine.....	3
DTC 422	Nutrient Metabolism.....	3
DTC 431W	Nutrition Therapy III, Experience	4
DTC 435	Seminar in Dietetics.....	2
DTC 450	Food Systems Management II.....	2
² DTC 451	Food Systems Management II, Experience	4
DTC 459	Development of Entrepreneurial Dietitian	3
DTC 470	Nutritional Therapy IV	2
² DTC 471	Nutrition Therapy IV, Experience	4

Credits at EMU: 55

³Credits to Graduate:..... 143

Suggested Sequence for completing the program:

Must be completed before applying to the Dietetics Program

⁴ CHEM 351	Biochemistry
⁴ DTC 108	Careers in Nutrition & Dietetics

Must be completed before beginning the Dietetics Program

⁴ HIT 125	(at Owens) or AHPR 200 (at EMU)
⁴ PSY 260	(at Owens) or EDPS 325 or IHHS 260 (at EMU)

Fall Semester (9 credits)

DTC 331	Nutrition Therapy I, Experience	2
DTC 351	Food Systems Mgmt I, Experience	4
DTC 372	Life Cycle Nutrition.....	3

Winter Semester (13 credits)

DTC 302	Nutrient Metabolism.....	3
DTC 358	Food and Culture	3
DTC 370	Nutrition Therapy II	3
DTC 371	Nutrition Therapy II, Experience	4

Spring Semester (3 credits)

DTC 459	Development of Entrepreneurial Dietitian	3
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Fall Semester (9 credits)

DTC 422	Nutrient Metabolism.....	3
DTC 435	Seminar in Dietetics.....	2
DTC 431W	Nutrition Therapy III, Experience	4

Winter Semester (15 credits)

DTC 375	Complementary & Alternative Medicine.....	3
DTC 450	Food Systems Management II.....	2
DTC 451	Food Systems Management II, Experience.....	4
DTC 470	Nutritional Therapy IV	2
DTC 471	Nutrition Therapy IV, Experience.....	4

¹ Satisfies EMU’s Perspectives on a Diverse World Requirement.

² Satisfies EMU’s Learning beyond the Classroom Requirement.

³ A minimum of 124 credits is required to graduate.

⁴ In order to apply to the professional phase with the appropriate pre-requisites, these courses may be taken as an EMU guest student while still enrolled at Owens.

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Additional Information:

1. In completing the coordinated program of study for this articulation agreement, course substitutions should be made with the guidance of the advisors (indicated below) at both institutions to assure that all requirements are satisfied. Each institution will determine the satisfaction of their individual program and degree requirements. Owens courses indicated with an * are required for EMU’s Dietetics major.
2. Students whose transcripts are endorsed as “Ohio Transfer Module Completed” will only be required to meet three of EMU’s general education requirements, noted on the articulation guide and listed below. These may be completed at the most convenient time for the student, whether before or after admission to EMU.
 - a) an approved course in Quantitative Reasoning: **(MTH 213 at OCC) or (SOCL 250 or MATH 170 at EMU) is required for this major**. If completed at EMU, MATH 110 is also required to satisfy the QR requirement, unless Intermediate Algebra has been completed with a “C” or better.
 - b) an approved course in Global Awareness or US Diversity: [DTC 358 at EMU] or [SOC 220 or IDS 190 at Owens]
 - c) an approved Learning beyond the Classroom experience offered by EMU [DTC 351, 371, 451 or 471]

To use the Ohio Transfer Module, students should request an evaluation of their transcript from the community college registrar’s office. Students who do not satisfy the Ohio Transfer Module will be required to satisfy EMU’s general education requirements. (See the General Education Option.) The Ohio Transfer Module may be completed after admission to EMU, however, students should inform advisors at EMU of this intention or they may be advised to complete additional courses for the general education program.
3. Only courses with a grade of “C” or better (2.0 on a 4.0 scale) will be accepted for transfer to EMU.
4. Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 47 credit hours must be completed at the four-year college level, with 30 hours in courses offered by EMU, 15 hours of which must be in the program. An equivalent to CHEM 351 may be transferred from an accredited 2-year or 4-year college or university. Of the last 30 hours completed before graduation, a minimum of 10 hours must be in courses offered by EMU. A minimum of 124 credit hours, completed in-residence or accepted in transfer, is required for graduation.
5. Students must satisfy all admission requirements at the time of admission to EMU, including submitting transcripts from all previously attended colleges. EMU applications can be found at the following link <http://www.emich.edu/admissions/apply.php>
6. Students are encouraged to contact the EMU Dietetics Program Director early, before completing an admission application to EMU. A copy of the articulation guide should be brought to all advising sessions. Copies of this agreement are available at www.emich.edu/ccr/artguide.php.
7. Dietetics Program applications may be obtained online at www.emuonline.edu. Admission to the Dietetics program is limited by the availability of clinical facilities; therefore, a screening procedure is used to select the most qualified students. Academic status, letters of recommendation, and a personal statement are all considered in the process.
8. The minimum requirements for acceptance in the Dietetics professional sequence at EMU are:
 - a) Completion of a minimum of 56 credit hours prior to beginning the Dietetics program,
 - b) A cumulative GPA of 2.75,
 - c) A minimum grade of “C” in each of the following courses or the equivalent or substitution: (BIO 326 or SPMD 269), AHPR 200; BIO 328; CHEM 270; CHEM 351; DTC 108; DTC 202; DTC 251; (IHHS 260 or EDPS 235); PSY 101; (SOCL 250 or MATH 170).
 - d) Prerequisite courses cannot be older than 10 years at the time of application to the program with the exception of statistics and general psychology; these two courses do not have a recency requirement. All EMU major courses taken at Owens must have been completed within five years of the time the course is scheduled to be taken in the program at EMU. All of the Nutrition Therapy courses (FNH 103 & 125; 201 and 202 at Owens) must have been completed within three years of the course was scheduled to be taken in the program at EMU.

Effective Dates: September 1, 2013 until August 31, 2016. This agreement replaces an agreement made in April 2006, renewed in May 2009, and updated in September 2012. Students who began this articulated program prior to the new effective date may continue to follow the guide in place when they began or may change to this guide. If this agreement is not renewed at the end of the effective period, students will have an additional three years to be admitted to EMU under the terms of this agreement.

Contacts:**Owens Community College**

Joann Gruner, Chair

527 Health Technologies Hall, Ph: 567-661-7214

joann_gruner@owens.edu

Community College Relations

Copies of this guide are available at: <http://www.emich.edu/ccr/artguide.php>**Eastern Michigan University**

Lydia Kret, Program Director

339 Marshall Bldg, Ph: 734-487-7862

lydia.kret@emich.edu

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Page 3 of 3