**Western Michigan University**

**College of Education and Human Development**

**Dietetics Program 101 Total Hours**

**Henry Ford College Transfer Guide**

(No Minor Required; 122 Credit Hours Needed for Graduation)

NOTE: Students must have **completed or be enrolled in** the courses noted in **red** and have a **3.0 cumulative GPA** at the time of application to the professional program. Applications are due by **September 15**.

**ALL COURSES IN THIS PROGRAM REQUIRE A “C” GRADE OR BETTER**

<table>
<thead>
<tr>
<th>GEN ED</th>
<th>SEM/yr</th>
<th>Pre-Requisites</th>
<th>Required Courses</th>
<th>Sub/Grade</th>
<th>Cr/hr</th>
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</thead>
<tbody>
<tr>
<td>Prof 1</td>
<td></td>
<td>ENGL 1000 or placement</td>
<td><strong>ENGL 1050 Thought &amp; Writing</strong></td>
<td>ENG 131, 131H, 132, 132H, or 135</td>
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<tr>
<td>Area VI</td>
<td></td>
<td>MATH 1100 w/ “C” or better or placement</td>
<td><strong>MATH 1110 Algebra II</strong> (If needed)</td>
<td>MATH 109 or 110</td>
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<td></td>
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<td>MATH 1110 w/ “C” or better or placement</td>
<td><strong>CHEM 1100/1110 Gen Chem I</strong></td>
<td>CHEM 131 or 141</td>
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<td></td>
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<td>CHEM 1100/1110 w/ “C” or better</td>
<td><strong>CHEM 1120/1130 Gen Chem II</strong></td>
<td>CHEM 142</td>
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<td>CHEM 1120/1130 w/ “C” or better</td>
<td><strong>CHEM 3700/3710 Intro Org Chem (sp/summer)</strong></td>
<td>CHEM 3550 Intro Biochemistry (sp/su)</td>
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<td></td>
<td></td>
<td>CHEM 3700/3710 w/ “C” or better</td>
<td>BIOS 1120 Principles of Biology</td>
<td>BIO 131</td>
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<td>BIOS 1120 or 1610 (1500) w/ “C” or better</td>
<td>BIOS 2400 Human Physiology</td>
<td>BIO 234</td>
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<td>Will need advisor assistant with registration</td>
<td>BIOS 2320 Microbiol &amp; Infectious Disease</td>
<td>BIO 135 or 251</td>
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<td>CHEM 1120/1130 or 1510/1520; CHEM 2400 w/ “C” or better in all pre-reqs</td>
<td>FCS 2600 Nutrition (sp)</td>
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<td>FCS 1000 Career Seminar (f)</td>
<td>FCS 1000</td>
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<td>FCS 1650 Culinary Skills (sp)</td>
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<td>Select one</td>
<td>FCS 2250 or CIS 1020 Computer Apps</td>
<td>BCA 140, CIS 100</td>
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<td>Area IV</td>
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<td>FCS 3150 Global Ecology of the Family</td>
<td>FCS 3150</td>
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<td>Prof 4</td>
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<td>COM 1700 Interpersonal Communication</td>
<td>SPC 145</td>
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<td>Area V</td>
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<td>PSY 1000 General Psychology</td>
<td>PSY 131</td>
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<td>Area V</td>
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<td>SOC 2000 Principles of Sociology</td>
<td>SOC 131</td>
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<td>Prof 3</td>
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<td>MATH 1100 w/ “C” or better or placement</td>
<td>STAT 3660 Data Analysis for Biosciences</td>
<td>MATH 141</td>
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<tr>
<td>Area VII</td>
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<td>PHIL 3340 Biomedical Ethics &amp; Society</td>
<td>PHIL 3340</td>
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**Third Year—Must Be Accepted into Dietetics Professional Program**

- **Spring 3rd Yr**
  - FCS 2600; FCS 3150 w/ “C” or better in all pre-reqs
  - FCS 3460 Nutrition Ed & Counseling (sp)
  - 3

- **Spring 3rd Yr**
  - FCS 2600; STAT 3660 w/ “C” or better in all pre-reqs; 56+ hrs.
  - FCS 3650 Understanding Research Diet (sp)
  - 3

- **Spring 3rd Yr**
  - FCS 2600
  - FCS 3600 Lifespan Nutrition (sp)
  - 3

- **Spring 3rd Yr**
  - FCS 1650; 2600
  - FCS 3680 Quantity Foods (sp)
  - 4

**Fourth Year—Must Be Accepted into Dietetics Professional Program**

- **Prof 2**
  - **Fall 4th Yr**
    - FCS 1650; 2600; 3650; CHEM 3700/3710 w/ “C” or better in all pre-reqs; 88+ hrs.
    - FCS 4680 Adv & Experimental foods (f)
    - 4
  - **Fall 4th Yr**
    - FCS 2600; 3600
    - FCS 4620 Community Nutrition (f)
    - 3
  - **Fall 4th Yr**
    - PHIL 3340; FCS 3600; 3650; w/ “C” or better in all pre-reqs; 88+ hrs.
    - FCS 4670 Professional Issues in Dietetics (f)
    - 2
  - **Fall 4th Yr**
    - FCS 3600; 3650; BIOS 2400; CHEM 3550; w/ “C” or better in all pre-reqs; 88+ hrs.; Must take concurrently
    - FCS 4600 Med Nutrition Therapy I (f) and
    - FCS 4630 Med Nutrition Therapy I Lab (f)
    - 4
  - **Spring 4th Yr**
    - FCS 4600; Must take concurrently
    - FCS 4610 Med Nutrition Therapy II (sp) and
    - FCS 4640 Med Nutrition Therapy Lab II (sp)
    - 4
  - **Spring 4th Yr**
    - FCS 3680 w/ “C” or better; 88+ hrs.
    - FCS 4660 Institutional Mgmt (sp)
    - 4
  - **Spring 4th Yr**
    - FCS 3600; CHEM 3550; 88+ hrs
    - FCS 4690 Nutrient Metabolism (sp)
    - 3

(Semester offerings are subject to change)