

**Example Schedule**  
**Track 1: Didactic Program in Dietetics (DPD) Verification**

<p><b>First Year – Fall (16 credits)</b>            MATH 1031 – College Algebra, 3 cr.            FSCN 1112 – Principles of Nutrition, 3 cr.            CHEM 1061 - Chemical Principles I: 3 cr            CHEM 1065 - Chemical Principles I Lab : 1 cr            Freshman Writing: 3. cr            Core+Theme Lib Ed: 3 cr  <b>16 UG credits</b></p>	<p><b>First Year – Spring (16 credits)</b>            FSCN 1102 - Food: Safety, Risks, and Technology: 3 cr.            CHEM 1062 - Chemical Principles II: 3 cr.            CHEM 1066 - Chemical Principles II Lab: 1 cr.            COMM 1101 - Introduction to Public Speaking: 3 cr.            BIOL 1009 - General Biology: 4 cr.            Free Elective: 2 cr  <b>16 + 16 = 32 UG credits</b></p>
<p><b>Second Year – Fall (16 credits)</b>            FSCN 3612 - Life Cycle Nutrition: 3 cr.            CHEM 2301 - Organic Chemistry I: 3 cr.            ANSC 3301 - Human and Animal Physiology: 3 cr.            Core+Theme Lib Ed: 3 cr.            Free Elective: 4 cr.  <b>32 + 16 = 48 UG credits</b></p>	<p><b>Second Year – Spring (16 credits)</b>            BIOC 3021 – Biochemistry: 3 cr.            FSCN 2021 – Introductory Microbiology: 4 cr.            FSCN 4612 – Advanced Human Nutrition: 4 cr.            Core+Theme+WI Lib Ed: 4 cr.            Free Elective: 1 cr  <b>48 + 16 = 64 UG credits</b></p>
<p><b>Third Year – Fall (17 credits)</b>            STAT 3011 - Introduction to Statistical Analysis: 4 cr.            FSCN 3614 - Nutrition Education and Counseling: 3 cr.            FSCN 3731 - Food Service Operations Management Laboratory: 2 cr.            FSCN 3732 - Food Service Operations Management: 3 cr.            FSCN 3102 - Introduction to Food Science: 3 cr.            Free Elective: 2 cr  <b>64 + 17 = 81 UG credits</b></p>	<p><b>Third Year – Spring (17 credits)</b>            FSCN 3615 - Sociocultural Aspects of Food, Nutrition, and Health: 3 cr.            WRIT 3562W - Technical and Professional Writing: 4 cr.            FSCN 4732 - Food and Nutrition Management: 3 cr.            CFAN 3096 - Making the Most of your Internship: 1 cr.            FSCN 4614 – Community Nutrition: 3 cr. (4 cr.? future)            Free Elective: 2 cr  <b>81 + 17 = 98 UG credits</b></p>
<p><b>Fourth Year – Fall (17 credits)</b>            FSCN 4665 - Medical Nutrition Therapy I: 3 cr.            FSCN 4667 Senior Seminar for the DPD: 2 cr.            FSCN 4621W: Nutrition and Metabolism: 4 cr.            UG FSCN/NUTR Elective: 3 cr.            NUTR 8621 Presentation skills: 1 cr.            NUTR 8695 Independent study credits 3 cr.  <b>98 UG + 12 UG = 110 UG credits</b>  <b>4 GR credits</b></p>	<p><b>Fourth Year – Spring (16 credits)</b>            FSCN 4666 - Medical Nutrition Therapy II: 3 cr.            FSCN 4613 - Experimental Nutrition: 2 cr.            Free UG level elective – 6 cr.            NUTR 5622 Vitamin &amp; Mineral Biochemistry: 3 cr.            Graduate research methods course: 2 cr.  <b>110 UG + 11 UG = 121 UG credits – UG Graduation</b>  <b>4 GR + 5 GR = 9 GR credits</b></p>
<p><b>Fifth Year – Fall (11 credits)</b>            NUTR 5625 Nutritional Biochemistry: 3 cr.            NUTR 5624 Nutrition and Genetics: 2cr            PubH 6451 Biostatistics I: 4 cr.            NUTR 8695 Independent study credits 2 cr.  <b>9 GR + 11 GR = 20 GR credits</b></p>	<p><b>Fifth Year – Spring (10 credits)</b>            NUTR 5626 Nutritional Physiology: 3 cr.            NUTR 8620 Advances in Nutrition: 2cr            Elective graduate credits - 5 cr.  <b>20 GR + 10 GR = 30 GR credits</b>    <b>15 NUTR GR cr., 10 GR cr. outside major, 5 GR independent study cr. - GR Graduation or Dietetic Internship</b></p>

**Example Schedule**  
**Track 2: Nutrition Studies**

<p><b>First Year – Fall (16 credits)</b>            MATH 1031 – College Algebra, 3 cr.            FSCN 1112 – Principles of Nutrition, 3 cr.            CHEM 1061 - Chemical Principles I : 3 cr            CHEM 1065 - Chemical Principles I Lab : 1 cr            Freshman Writing: 3. cr            Core+Theme Lib Ed: 3 cr</p> <p><b>16 UG credits</b></p>	<p><b>First Year – Spring (16 credits)</b>            FSCN 1102 - Food: Safety, Risks, and Technology: 3 cr.            CHEM 1062 - Chemical Principles II : 3 cr.            CHEM 1066 - Chemical Principles II Lab: 1 cr.            COMM 1101 - Introduction to Public Speaking: 3 cr.            BIOL 1009 - General Biology: 4 cr.            Free Elective: 2 cr  <b>16 + 16 = 32 UG credits</b></p>
<p><b>Second Year – Fall (16 credits)</b>            FSCN 3612 - Life Cycle Nutrition: 3 cr.            CHEM 2301 - Organic Chemistry I: 3 cr.            ANSC 3301 - Human and Animal Physiology: 3 cr.            Core+Theme Lib Ed: 3 cr.            Free Elective: 4 cr.  <b>32 + 16 = 48 UG credits</b></p>	<p><b>Second Year – Spring (16 credits)</b>            BIOC 3021 - Biochemistry: 3 cr.            FSCN 2021 – Introductory Microbiology: 4 cr.            FSCN 4612 – Advanced Human Nutrition: 4 cr.            Core+Theme+WI Lib Ed – 4 cr.            Free Elective: 1 cr  <b>48 + 16 = 64 UG credits</b></p>
<p><b>Third Year – Fall (17 credits)</b>            STAT 3011 - Introduction to Statistical Analysis: 4 cr.            FSCN 3102 - Introduction to Food Science: 3 cr.            FSCN Elective: 3 cr.            Coursework from concentration area: 3 cr.            Coursework from concentration area: 4 cr.</p> <p><b>64 + 17 = 81 UG credits</b></p>	<p><b>Third Year – Spring (17 credits)</b>            WRIT 3562W - Technical and Professional Writing: 4 cr.            CFAN 3096 - Making the Most of your Internship: 1 cr.            FSCN 4614 – Community Nutrition: 3 cr.(4 cr.? future)            FSCN Elective: 3 cr.            Coursework from concentration area: 6 cr.  <b>81 + 17 = 98 UG credits</b></p>
<p><b>Fourth Year – Fall (14 credits)</b>            FSCN 4621W: Nutrition and Metabolism: 4 cr.            FSCN Elective: 3 cr. (UG)            Coursework from concentration area: 4 cr. (UG)            NUTR 8621 Presentation Skills: 1 cr.            NUTR 8695 Independent study credits 3 cr.  <b>98 UG + 11 UG = 109 UG credits</b>  <b>4 GR credits</b></p>	<p><b>Fourth Year – Spring (16 credits)</b>            FSCN 4613 - Experimental Nutrition: 2 cr.            Coursework from concentration area: 3 cr.            Free UG level elective - 6 cr.            NUTR 5622 Vitamin &amp; Mineral Biochemistry: 3 cr.            Graduate research methods course: 2 cr.  <b>109 UG + 11 UG = 120 UG credits – Graduation</b>  <b>4 GR + 5 GR = 9 GR credits</b></p>
<p><b>Fifth Year – Fall (11 credits)</b>            NUTR 5625 Nutritional Biochemistry: 3 cr.            NUTR 5624 Nutrition and Genetics: 2cr            PubH 6451 Biostatistics I: 4 cr.            NUTR 8695 Independent study credits 2 cr.  <b>9 GR + 11 GR = 20 GR credits</b></p>	<p><b>Fifth Year – Spring (10 credits)</b>            NUTR 5626 Nutritional Physiology: 3 cr.            NUTR 8620 Advances in Nutrition: 2cr            Elective graduate credits – 5 cr.  <b>20 GR + 10 GR = 30 GR credits</b>  <b>(15 GR cr. NUTR, 10 GR cr. outside major, 5 independent study cr.)</b></p>