

James Madison University  
Didactic Program in Dietetics

<b>Prerequisite Courses</b>		
<b>Course Number</b>	<b>Course Name</b>	<b>When Completed</b>
BIO 270	Human Physiology	
CHEM 131, 131L, 132, 132L	General Chemistry & Labs	
SCOM 121,122, or 123	Fundamental Human Communication	
WRTC 103	Critical Reading and Writing	
POSC 225	United States Government	
PSYC 101 or 160	General Psychology or Life Span Human Development	
MATH 220	Elementary Statistics	
NUTR 280	Nutrition for Wellness	
NUTR 295	Foundations of Nutrition Practice	
<b>Program Requirements</b>		
<b>Course Number</b>	<b>Course Name</b>	<b>When Completed</b>
BIO 280	Allied Health Microbiology	
BIO 290	Human Anatomy	
CHEM 241, 241L	Organic Chemistry I & Concept of Organic Chemistry Lab	
CHEM 260, 260L	Concepts of Biochemistry & Lab	
HTH 210	Medical Terminology	
HTH 354	U.S. Health Care System	
NUTR 340	Science of Food Preparation	
NUTR 360	Management in Dietetics	
NUTR 362	Food Service Systems	
*NUTR 363	Quantity Food Production	
NUTR 380	Global Nutrition	
NUTR 384	Clinical Nutrition I	
NUTR 385	Nutrition Throughout the Life Cycle	
NUTR 395	Introduction to Patient Care in Dietetics	
*NUTR 446	Experimental Foods	
*NUTR 482	Nutrition & Metabolism	
*NUTR 484	Clinical Nutrition II	
NUTR 485	Community Nutrition	
*NUTR 490	Field Experience in Dietetics	
NUTR 495	Senior Seminar in Dietetics	

If a course has prerequisites, they must be completed prior to registering for the course.

*\*See reverse for information on Verification of DPD requirements; these courses must be taken at JMU.*

**Verification Statement**

To receive a *DPD Verification Statement* or an *Intent to Complete DPD* form from James Madison University, the following requirements must be met:

1. average GPA of 3.0 or higher in all DPD courses
2. a grade of C or higher in all NUTR courses
3. all courses marked with \* in list on reverse must be taken at JMU; transfer credit will not be accepted for these courses
4. BS or MS degree must be received from JMU
5. Degree must be posted to transcript for *Verification Statement*

Notes: