



**DPD Course List  
Required Supplemental Form  
To Be Completed By the DPD Program Director**

<b>DPD Program Institution:</b>	University of Wisconsin-Stevens Point
<b>DPD Director:</b>	Professor Jayne (Jasia) Steinmetz
<b>Website for Course Catalog:</b>	<a href="http://www.uwsp.edu/acadaff/Pages/resources/catalog.aspx">http://www.uwsp.edu/acadaff/Pages/resources/catalog.aspx</a>

<b>DPD Professional Courses</b>	<b>DPD Science Courses</b>
FN 101: Introduction to the Professions of Dietetics and Nutrition	BIOL 101: General Biology or BIO 160: Introduction to Animal Biology
FN 151: Contemporary Nutrition	BIO 333: General Microbiology
FN 206 (formerly FN 106): Introductory Foods	BIOL 385 (formerly BIO 285): Human Physiology
FN 248: Health Management (Not required after May 2013)	BIOL 387: Human Anatomy
FN 253: Introduction to Nutrition and Nutrient Metabolism	CHEM 105: Fundamental Chemistry and CHEM 106: Fundamental Chemistry; or CHEM 117: General Chemistry Principles
FN 346 (formerly FN 246): Advanced Foods	CHEM 220: Survey of Organic Chemistry
FN 347: Introduction to Food Service	CHEM 260: Elementary Biochemistry
FN 357: Ecology of Foods INTL 391 may substitute FN 357 (Special Topics: Health & Culture in Austria)	HP/W 312: Exercise Physiology
FN 373: Nutrition Throughout the Life Cycle	
FN 393: Educational Techniques in Dietetics	
FN 400: Professional Issues in Dietetics	
FN 438: Food and Nutrition Capstone (Required after spring 2013)	
FN 448: Food Service Management (Not required after May 2013)	
FN 449: Practicum in Foodservice Management	
FN 454: Medical Nutrition Therapy I	
FN 455: Medical Nutrition Therapy II	
FN 456: Advanced Community Nutrition	
FN 457: Advanced Nutrition and Human Metabolism	
SOC 101: Introduction to Sociology or ANTH 110: General Anthropology	
ECON 110: Principles of Macroeconomics	
PSYC 110: Introduction to Psychology	
PSYC 26: Introduction to Developmental Psychology or HD 265: Human Development	
MATH 100: College Algebra ( or Math placement exam exemption)	
MATH 355: Elementary Statistical Methods	