



Gerald J. and Dorothy R.  
Friedman School of  
Nutrition Science and Policy

## Degree Requirement Worksheet Food Policy and Applied Nutrition Program

Student Name \_\_\_\_\_ Catalog Year \_\_\_\_\_

Advisor Name \_\_\_\_\_

Course Number	Course Name	Credit	Offered	Sem/Year (W for waiver)	Grade
<b>Nutrition Science (1 Credit)</b>					
NUTR 201	Fundamentals of Nutrition Science	1	F		
<b>Policy and Economics (3 Credits)</b>					
NUTR 203	Fundamentals of Nutrition Policy and Programming	1	F		
NUTR 238	Economics for Food Policy Analysis	1	S		
<b>One of the following courses</b>					
NUTR 303	Determinants of U.S. Food Policy	1	F		
NUTR 304	Nutrition, Food Security & Development	1	F		
Common substitutions: EIB 201 or UEP 250 in place of NUTR 238.					
<b>Statistics and Quantitative Methods (3 Credits)</b>					
NUTR 207	Statistical Methods in Nutrition Research I	1	F		
NUTR 307	Regression Analysis for Nutrition Research	1	S		
<b>One of the following courses</b>					
NUTR 310	Qualitative Research Methods for Nutrition	1	S		
NUTR 311	Nutrition Data Analysis (best option for most M.S. students)	1	F		
NUTR 401	Advanced Analytic Methods for Nutr. Policy Research (Not offered Spring 2010)	1	S		
Common substitutions: MPH 205 (A and B) in place of NUTR 207, MPH 206 in place of NUTR 307.					
<b>Applied Research Skills (1 Credit)</b>					
<b>One of the following courses (both required for PhD)</b>					
NUTR 204	Principles of Epidemiology (Strongly recommended for Nutrition Interventions specialization. Recommended for all students)	1	F		
NUTR 210	Survey Research (required for Humanitarian Assistance specialization)	1	S		
Common substitutions: MPH 201 (Spring) is the same course as NUTR 204 (Fall).					
<b>Specialization, see attached Specialization Requirement Worksheet (3 credits)</b>					
<b>Additional Electives, if needed to meet 16 credit-hour minimum for M.S. degree (variable credits)</b>					
<b>Internship (no credits).</b> All MS FPAN students must complete an internship (320 hours minimum). <i>Description:</i> _____ <i>Date:</i> _____					
<b>Training in Protection of Human Subjects (no credits).</b> Required of all FSNP students for all degrees: <a href="https://www.citiprogram.org/default.asp">https://www.citiprogram.org/default.asp</a> <i>Training Description:</i> _____ <i>Date:</i> _____					
<b>Ph.D. Program requirements.</b> Through courses taken at the Friedman School, or by filing a waiver form to recognize preparation elsewhere, PhD students must meet all the course requirements for the MS degree. PhD students must take Nutrition in the Life Cycle (NUTR 301) and two or more semesters of the Food and Nutrition Policy Doctoral Research Seminar (NUTR 404). They are advised to take NUTR 401. The internship is optional for students admitted directly to the PhD. Students admitted directly into the PhD program must take a minimum of four credits of coursework while enrolled at the Friedman School.					



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## Specialization Requirement Worksheet Food Policy and Applied Nutrition Program

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Advisor Name \_\_\_\_\_

Choose one specialization (3 credits).

Course Number	Course Name	Credit	Offered	Sem/Year Taken (W for waiver)	Grade
<b>Specialization in FOOD POLICY AND ECONOMICS (3 credits)</b>					
<b>At least one of the following economics courses</b>					
NUTR 326	International Food and Agricultural Trade	1	S		
EIB E211	Microeconomics	1	F		
EIB E240	Development Economics	1	F/S		
EIB E241	Micro Development Economics	1	F		
Other options: with approval, another graduate-level economics course or directed study may be selected.					
<b>In addition to the above, select from the following economics or economic policy courses</b>					
NUTR 221	The Global Food Business	1	S		
EIB E243	Seminar on Agriculture and Rural Development in Developing Countries	1	S		
UEP 271	Community Economic Development	1	F		
Other options: with approval, another graduate-level economics or economic policy course or directed study may be selected.					
<b>Specialization in NUTRITION INTERVENTIONS: DESIGN, OPERATION, AND MANAGEMENT (4 credits)</b>					
NUTR 301	Nutrition in the Life Cycle	1	S		
<b>At least one of the following courses</b>					
NUTR 227	International Nutrition Programs	1	S		
NUTR 228	Community and Public Health Nutrition	1	F		
<b>In addition to the above, select from the following courses</b>					
NUTR 216	Management, Planning, and Control of Nutrition and Health Programs and Organizations	1	S		
NUTR 217	Program Monitoring and Evaluation	1	S		
NUTR 317	Positive Deviance for Behavior Change: A Course for Practitioners	1	S		
NUTR 211	Theories of Behavior Change	1	F		
NUTR 325	Micronutrients: Interventions, Programmes and Policies	1	S		
Common substitutions: MPH 216 in place of NUTR 216.					
<b>Specialization in HUMANITARIAN ASSISTANCE (3 credits)</b>					
NUTR 229	Humanitarian Action in Complex Emergencies	1	F		
NUTR 308	Nutrition in Complex Emergencies	1	S		
<b>In addition to the above, select one of the following courses</b>					
NUTR 222	Gender, Culture and Conflict in Humanitarian Complex Emergencies	1	S		
NUTR 302	Risk and Disaster Management	1	S		
NUTR 324	Humanitarian Studies in the Field	1	S		
DHP D235	Research Methods in Humanitarian Settings	1	S		
DHP D239	Forced Migration (Introduction and Critical Issues)	1	S		
<b>Other Specialization with Approval of the Dean for Academic Affairs (3 credits)</b>					
Specialization Name: _____ Date of approval by Dean for Academic Affairs: _____					