

FOOD POLICY AND APPLIED NUTRITION DEGREE REQUIREMENT WORKSHEET FOR AY 2016-2017

Program Director: Beatrice L. Rogers

This is NOT an Official Transcript or Record

FPAN-MS Degree Credits Requirement: A minimum of 16 credits.

FPAN-PhD Degree Requirements: Students admitted directly to the PhD program must complete a minimum of four credits of coursework while enrolled at the Friedman School, and the Internship is optional for PhD students. Through courses taken at the Friedman School, or by submitting an Exemption Petition (see details below) to recognize preparation elsewhere, PhD students must meet all of the course requirements for the MS degree. PhD students must take NUTR: 0204: Principles of Epidemiology, NUTR 0210: Survey Research Nutrition and NUTR 0301: Nutrition in the Life Cycle, and two or more semesters of NUTR 0404: Food and Nutrition Policy Doctoral Research Seminar. All doctoral students complete an Individualized Development plan during their first semester; it is reviewed annually with the Academic Advisor or Thesis Advisor.

Important to Note: Students in their last semester prior to graduation must meet with their Academic Advisor in-person to review the FPAN Degree Requirement and the Specialization Requirement Worksheets, obtain the required Advisor approval below, along with approval from the FPAN Program Director, and submit both completed documents to Friedman’s Office of Student Affairs (Jaharis, 123 or michelle.frankfort@tufts.edu).

Course #	Course Title	Credit	Offered	Semester/Year Enrolled If pursuing an Exemption from the course/degree requirement, mark an “E”	Grade	
Nutrition Science (1 Credit):						
NUTR 0202	Principles of Nutrition Science	1	Fall			
Policy and Economics (3 Credits):						
NUTR 0203	Fundamentals of Nutrition Policy and Programming (or equivalent Policy course with approval)	1	Fall			
NUTR 0238	Economics for Food Policy Analysis (or equivalent; e.g., cross-register via Fletcher for EIB E201: Introduction to Economics)	1	Spring			
PLUS Select One of the Following One-Credit Courses:						
NUTR 0303	Determinants of U.S. Food Policy	1	Fall			
NUTR 0304	Nutrition, Food Security, and Development	1	Fall			
Statistics and Quantitative Methods (3 Credits):						
NUTR 0207	Statistical Methods in Nutrition Science and Policy (common substitutions: cross-register via Public Health for PH 0205 (A and B) or cross-register via Fletcher for B205: Data Analysis & Statistical Methods)	1	Fall			
NUTR 0307	Regression Analysis for Nutrition Policy (common substitutions: cross-register via Public Health for PH 206 or cross-register (fall semester) via Fletcher for E213: Econometrics)	1	Spring			
Select One of the Following Courses (or other Advanced Research Methods or Data Analysis course with approval):						
NUTR 0310	Qualitative Research Methods for Nutrition OR PH 0221 and PH 0225; cross-register via Public Health	1	Spring			
NUTR 0311	Nutrition Data Analysis (best option for most MS students)	1	Fall			
Applied Research Skills (1 Credit) – Select One of the Following Courses (Both Courses are Required for PhD Students):						
NUTR 0204	Principles of Epidemiology OR PH 0201; cross-register via Public Health	1	Fall			
NUTR 0210	Survey Research in Nutrition (required for Humanitarian Assistance Specialization)	1	Spring			
List Additional Electives (if needed to fulfill the minimum 16 degree credits requirement for MS degree):						
Professional Internship or Research Practicum Degree Requirement; Write Internship Location/Title Below or Semester/Year of Practicum Enrollment in SIS:						
Training in Protection of Human Subjects Degree Requirement; Did You Email the Office of Student Affairs Your CITI Certification :				YES	or	NO

FPAN Specialization Degree Requirement: See Page 2 for the FPAN Specialization Requirement Worksheet. FPAN Specializations require at least **three credits** or **3.5 credits** of coursework (only **one credit** may be a required course, and only **one credit** may be a Directed Study course). Courses taken outside the Friedman School, including approved transferred courses may be used for the Specialization.

Exemption(s): For an exemption of a required FPAN course or degree requirement, you must complete an Exemption Petition form. Approval of an Exemption does NOT decrease the minimum number of course credits required for your degree program.

Complete for Graduation - Approval of Intent to Graduate:

Based on my review of this worksheet and transcript for **(Name of Student)** _____,
it appears that this student will have met his/her requirements for graduation by (choose one): **August** **February** **May**
(Year) _____.

Academic Advisor Signature: _____

Program Director Signature: _____

Date: _____

Date: _____

FPAN SPECIALIZATION REQUIREMENT WORKSHEET FOR AY 2015-2016

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Course #	Course Title	Credit	Offered	Semester/Year Enrolled <i>If pursuing an Exemption from the course/degree requirement, mark an "E"</i>	Grade
Specialization in Area of Your Choice Option (a minimum of three credits):					
This self-designed Specialization option requires a minimum of three credits of coursework chosen from Friedman, other Tufts Schools, or other Consortium schools with approval from your Academic Advisor and the Program Director. Please fill-in below the completed coursework information and submit a Specialization Approval Form so fulfillment of this degree requirement may be officially added to your SIS academic record/transcript.					
Food Policy and Economics Specialization Option (3 Credits):					
At least one of the following Economics courses (or another graduate-level Economics course or Directed Study course with approval):					
EIB E211	Microeconomics (prerequisite: EIB E210m: Quantitative Methods, 0.5 credit; first half of the fall semester) – cross-register via Fletcher	1	Fall		
EIB E240	Development Economics: Macroeconomic Perspectives – cross-register via Fletcher	1	Spring		
EIB E241	Development Economics: Policy Analysis – cross-register via Fletcher	1	Fall		
NUTR 0341	Economics of Agriculture and the Environment	1	Spring		
In addition to the above, select two of the following one-credit Economics or Economic Policy Courses (or another Economics or Economic Policy course or Directed Study course with approval):					
EIB E243	Agriculture and Rural Development in Developing Countries – cross-register via Fletcher (prerequisite EIB E201: Introduction to Economic Theory or equivalent)	1	Not Offered AY 15-16		
NUTR 0221	The Global Food Business	1	Spring		
UEP 0271	Community Economic Development – cross-register via AS&E	1	Fall		
Nutrition Interventions: Design, Operation, and Management Specialization Option (3.5 Credits)					
NUTR 0301	Nutrition in the Life Cycle	0.5	Spring		
At least one of the following courses:					
NUTR 0227	International Nutrition Programs	1	Spring		
NUTR 0228	Community and Public Health Nutrition	1	Fall		
In addition to the above, select at least two of the following one-credit courses:					
NUTR 0211	Theories of Behavior Change and Their Application in Nutrition and Public Health	1	Fall		
NUTR 0216	Management, Planning, and Control of Nutrition and Health Programs and Organizations (or PH 0216 – cross-register via Public Health)	1	Spring		
NUTR 0217	Monitoring and Evaluation of Nutrition and Food	1	Spring		
NUTR 0218	Communications Strategies in Nutrition and Health Promotion	1	Spring		
NUTR 0308	Nutrition in Emergencies Policies, Practice and Decision-Making	1	Spring		
NUTR 0325	Science-Based Interventions for Child Malnutrition	1	Fall		
Humanitarian Assistance Specialization Option (3 Credits)					
NUTR 0229	Humanitarian Action in Complex Emergencies	1	Fall		
NUTR 0308	Nutrition in Emergencies Policies, Practice and Decision-Making	1	Spring		
In addition to the above, select one of the following courses:					
DHP D235	Introduction to Research Methods – cross-register via Fletcher	1	Spring		
DHP D239	Forced Migration – cross-register via Fletcher	1	Spring		
NUTR 0222	Gender, Culture, and Conflict in Complex Humanitarian Emergencies	1	Fall		
NUTR 0324	Humanitarian Studies in the Field	1	Spring		