

FOOD AND NUTRITION POLICY AND PROGRAMS DEGREE REQUIREMENT WORKSHEET FOR AY 2019-2020

Division Chair: Beatrice L. Rogers

This is NOT an Official Transcript or Record

Student Name: _____

Academic Advisor: _____

FANPP-MS Degree Semester Hour Units (SHUs) Requirement: A minimum of 48.

FANPP-PhD Degree Requirements: Students admitted directly to the PhD program must complete a minimum of 12 Semester Hour Units (SHUs) of coursework while enrolled at the Friedman School and are required to fulfill all the course requirements for the MS degree as listed below in addition to the PhD Additional Requirements listed below. Fulfilling these requirements may be through enrollment in these required courses at the Friedman School, or by submitting an Exemption Petition to recognize preparation elsewhere (based on courses completed before starting the PhD degree or by courses completed during the PhD degree but not the Semester Hour Units (SHUs) requirements). For an Exemption of a required course or degree requirement, an Exemption Petition form must be completed. Approval of an Exemption does NOT decrease the minimum number of Semester Hour Units required for your degree program. Friedman student forms:

<http://nutrition.tufts.edu/students/registrar/forms>.

Students in their last semester prior to graduation must complete this Degree Requirement Worksheet (using the Worksheet associated with the semester they were admitted to Friedman) and obtain the required approvals for Intent to Graduate at the bottom of the form. Submission of the completed and approved Worksheet to Friedman's Registrar (Jaharis, 123 or michelle.frankfort@tufts.edu) is required for Graduation Checkout.

Course #	Course Title	SHUs	Offered	Semester/Year Enrolled Mark "E" for Exemption	Grade
Nutrition Science (3 SHUs):					
NUTR 0202	Principles of Nutrition Science (common substitute: two-semester sequenced courses NUTR 0245 AND NUTR 0246)	3	Fall		
Policy and Economics (9 SHUs):					
NUTR 0203	Fundamentals of Nutrition Policy and Programming (common substitution: NUTB 0206: Global Food and Nutrition Policy (summer) plus required in-person class sessions during MNPS Residency or NUTR 0234: U.S. Public Policy (spring) with advisor permission)	3	Fall		
NUTR 0238	Economics for Food Policy Analysis (or equivalent; e.g., cross-register via Fletcher for EIB E201 or via AS&E for UEP 0251)	3	Spring		
PLUS Select ONE of the Following Courses:					
NUTR 0303	Determinants of U.S. Food Policy (prerequisites: NUTR 0207, NUTR 0307, and NUTR 0238)	3	Fall		
NUTR 0304	Nutrition, Food Security, and Development (prerequisites: NUTR 0203 and NUTR 0238 or instructor consent)	3	Fall		
Statistics and Quantitative Methods (9 SHUs):					
NUTR 0207	Statistical Methods in Nutrition Science and Policy (common substitutions: cross-register via Public Health for PH 0205 or cross-register via Fletcher for EIB B205)	3	Fall		
NUTR 0307	Regression Analysis for Nutrition Policy (prerequisite: NUTR 0207 or equivalent; common substitution: cross-register via Fletcher for fall semester's EIB E213)	3	Spring		
Select ONE of the Following Courses (Discuss with Division Chair if interested in enrolling in an alternate Advanced Research Methods or Data Analysis course):					
NUTR 0310	Qualitative Research Methods for Nutrition	3	Spring		
NUTR 0311	Nutrition Data Analysis (common substitution: cross-register via Fletcher for EIB E247)	3	Not offered AY 2019-2020		
NUTR 0394	Advanced Data Analysis	3	Fall		
Applied Research Skills – Select One of the Following Courses (3 SHUs; substitutions permitted with Division Chair approval):					
NUTR 0204	Principles of Epidemiology (common substitution: cross-register via Public Health for PH 0201 only in spring or summer not fall)	3	Fall & Spring		
NUTR 0210	Survey Research in Nutrition (prerequisite: NUTR 0207 or equivalent)	3	Spring		
FOR PHD ONLY – ADDITIONAL REQUIREMENTS):					
NUTR 0204	Principles of Epidemiology (common substitution: cross-register via Public Health for PH 0201 only in spring or summer not fall)	3	Fall & Spring		
NUTR 0210	Survey Research in Nutrition (prerequisite: NUTR 0207 or equivalent)	3	Spring		
NUTR 0301	Nutrition in the Life Cycle (prerequisite: NUTR 0202 or NUTR 0245 AND NUTR 0246, or equivalent)	1.5	Spring		
NUTR 0404	Food and Nutrition Policy Doctoral Research Seminar (two or more semesters required)	0	Fall & Spring		
Completion of Individualized Development Plan (myIDP; https://myidp.sciencecareers.org/) is required during the first semester as a doctoral student; only email completion date of myIDP to PhDForms@tufts.edu .					
Completion of Annual Progress Report (APR) is required and due by July 31 st each year and a copy of the completed APR must be submitted to the Academic Dean via email to PhDforms@tufts.edu .					
Completion of the Doctoral Compact Form between PhD student and Thesis Chair (with optional participation of Thesis Committee or other mentors); complete this form in conjunction with the development of the Thesis Letter of Intent (must be completed in advance of first Thesis Committee Meeting) and email PhDforms@tufts.edu .					
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; if you did not take NUTR 0207, did you Email Friedman's Registrar your CITI Completion Certification (Circle): YES or NO					
FANPP Specialization Degree Requirement – See page two for detailed information about this degree requirement.					

Self-Designed Specialization in Area of Your Choice Option (a minimum of 9 SHUs):

Must be at least 9 Semester Hour Units of coursework (only 3 SHU may be a required course and only 3 SHU may be a Directed Study course). Cross-registered courses and courses taken outside the Friedman School that are eligible for transfer of Semester Hour Units may be used for the Specialization. Complete the required Self-Designed [Specialization Approval form](#), obtain approvals, and submit to Friedman’s Registrar so fulfillment of the Specialization degree requirement may be added to your SIS academic record/transcript.

Specialization Title: _____

Course (e.g., NUTR 0217)	Course Title	SHU	Semester/Year

Below are suggested Specializations and the associated required courses. Please note you may apply the courses of interest below toward a Self-Designed Specialization as detailed above.

Humanitarian Assistance (a minimum of 9 SHUs)

NUTR 0229	Humanitarian Action in Complex Emergencies	3	Fall	
NUTR 0308	Nutrition in Emergencies Policies, Practice and Decision-Making	3	Spring	

In addition to the above, select one of the following courses:

DHP D235	Introduction to Research Methods (cross-register via Fletcher)	3	Spring	
NUTR 0243	Forced Migration	3	Spring	
NUTR 0222	Gender, Culture, and Conflict in Complex Humanitarian Emergencies	3	Fall	
NUTR 0324	International Humanitarian Response (enrollment limited to 10 Friedman students)	3	Spring	

Food and Nutrition Economics (select from the following courses a minimum of 9 SHUs)

EIB E211	Microeconomics (students required to be concurrently enrolled in E210m unless they passed the Quantitative Reasoning equivalency exam; cross-register via Fletcher)	3	Fall	
EIB E240	Development Economics: Macroeconomic Perspectives (prerequisite: EIB E201 or equivalent; cross-register via Fletcher)	3	Spring	
EIB E241	Development Economics: Policy Analysis (prerequisite: EIB E201 or equivalent; cross-register via Fletcher)	3	Fall	
EIB E243	Agriculture and Rural Development in Developing Countries (prerequisite: EIB E201 or equivalent; cross-register via Fletcher)	3	Not offered AY 19-20	
NUTR 0341	Economics of Agriculture and the Environment (prerequisite: NUTR 0238 or equivalent)	3	Spring	
UEP 0271	Community Economic Development (cross-register via AS&E)	3	Fall	

Nutrition Interventions: Design, Implementation, and Evaluation (a minimum total of 10.5 SHUs):

NUTR 0301	Nutrition in the Life Cycle (prerequisite: NUTR 0202, or NUTR 0245 AND NUTR 0246 or equivalent)	1.5	Spring	
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At least one of the following courses (a minimum of 3 SHUs):

NUTR 0227	International Nutrition Programs	3	Fall	
NUTR 0228	Community and Public Health Nutrition (enrollment limited to 35 students; prerequisite: NUTR 0202 or equivalent)	3	Fall	

In addition to the above, select at least two of the following courses (a minimum 6 SHUs)

NUTR 0211	Theories of Behavior Change and Their Application in Nutrition and Public Health (common substitution: NUTB 0211: Theories of Behavior Change (spring) plus required in-person class sessions during MNSP Residency)	3	Fall	
NUTR 0216	Management, Planning, and Control of Nutrition and Health Programs and Organizations (common substitution for non-MS/MPH students: PH 0216 – cross-register via Public Health)	3	Spring	
NUTR 0217	Monitoring and Evaluation of Nutrition and Food (enrollment limited to 22 students)	3	Spring	
NUTR 0218	Communications Strategies in Nutrition and Health Promotion (enrollment limited to 20 students)	3	Spring	
NUTR 0308	Nutrition in Emergencies Policies, Practice and Decision-Making (this course is particularly appropriate for students with an international focus)	3	Spring	
NUTR 0325	Science-Based Interventions for Child Malnutrition (this course is particularly appropriate for students with an international focus; expected to be offered in Fall 2021)	3	Not offered 2019-2020	

List below any additional electives needed to fulfill the minimum 48 semester hour units requirement:

Course #	Course Title	SHUs	Offered	Semester/Year Enrolled	Grade

Complete for Graduation - Approval of Intent to Graduate: Based on my review of this worksheet and the student’s transcript it appears that this student will have met his/her requirements for graduation by (circle month): **August (Summer)** or **February (Fall)** or **May (Spring)** (Year) _____

Academic Advisor/Thesis Chair Approval: _____

Date: _____

Division Chair Approval: _____

Date: _____