

NUTRITIONAL EPIDEMIOLOGY DEGREE REQUIREMENT WORKSHEET FOR AY 2017-2018

Program Director: Elena Naumova

This is NOT an Official Transcript or Record

NEPI-MS Degree Credits Requirement: A minimum of 16 credits. If NUTR 0202, which is a prerequisite for the degree program, is taken for credit, a minimum of 17 credits is required for this Master of Science degree.

NEPI-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. NEPI-PhD students are required to fulfill all the course requirements for the NEPI-MS degree (in addition to the PhD Additional Requirements), either through courses taken at the Friedman School, or by completing 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 credit hour requirements). Approval of an Exemption does NOT decrease the minimum number of course credits required for your degree program. Friedman student forms: <http://nutrition.tufts.edu/students/registrar/forms>. **Important to Note:** NEPI MS & PhD students in their last semester prior to graduation must meet with their Academic Advisor/Thesis Chair in-person to review the NEPI Degree Requirement Worksheet, obtain the required approvals below, and submit the completed Worksheet to [Friedman's Registrar](#).

You must indicate if you plan to follow Track 1 or Track 2 for Nutrition Science Required Core Courses, check box below:

Track 1 (check here):

Track 2 (check here):

Student Name _____

Academic Advisor _____

Course #	Course Title	Credit	Offered	Semester/Year Enrolled Mark an "E" for Exemption	Grade
Nutrition Science Core Required Courses (TRACK 1):					
BCHM 0223	Graduate Biochemistry (Friedman's Registrar arranges cross-registration via Sackler)	2	Fall		
NUTR 0208	Human Physiology	1	Spring		
NUTR 0370	Nutritional Biochemistry and Physiology: Macronutrients (prerequisites: NUTR 0202, NUTR 0208, BCHM 0223, or their equivalents)	1.5	Fall		
NUTR 0371	Nutritional Biochemistry and Physiology: Micronutrients (prerequisites: NUTR 0202, NUTR 0208, BCHM 0223, or their equivalents)	1.5	Spring		
Nutrition Science Core Required Courses (TRACK 2):					
NUTR 0245	Scientific Basis of Nutrition: Micronutrients (first of two-semester sequenced course)	1	Fall		
NUTR 0246	Scientific Basis of Nutrition: Macronutrients (second of two-semester sequenced course)	1	Spring		
Skills Required Courses:					
NUTR 0204	Principles of Epidemiology (or equivalent; must be completed first fall semester)	1	Fall/Spring		
NUTR 0206	Biostatistics I plus required Laboratory	1	Fall		
NUTR 0240	Nutrition Science Journal Club (required for first two semesters of MS degree)	0	Fall & Spring		
NUTR 0305	Nutritional Epidemiology (prerequisites: NUTR 0204, NUTR 0206/NUTR 0309 or their equivalents; may not be taken concurrently)	1	Fall		
NUTR 0309	Statistical Methods in Nutrition Research II (prerequisite: NUTR 0206)	1	Spring		
NUTR 0319	Intermediate Epidemiology (prerequisites: NUTR 0204, NUTR 0206/NUTR 0309 or their equivalents, or concurrently taking NUTR 0309 or equivalent)	1	Spring		
NUTR 0323 or NUTR 0394	Intermediate Biostatistics: Regression Method or NUTR 0394: Advanced Data Analysis or other course options per Program Director approval.	1	Fall		
Nutrition Policy Required Course – Select ONE of the following courses listed below or other course per Program Director approval:					
NUTR 0203	Fundamentals of Nutrition Policy and Programming (common substitution: NUTB 0206 and required in-person summer class sessions)	1	Fall		
NUTR 0226	Health Claims and the Food Industry	1	Spring		
NUTR 0228	Community and Public Health Nutrition (prerequisite: NUTR 0202; 23 student enrollment limit)	1	Fall/Spring		
NUTR 0238	Economics for Food Policy Analysis	1	Spring		
NUTR 0303	Determinants of U.S. Food Policy (prerequisites: NUTR 0203, NUTR 0206/NUTR 0209, and NUTR 0238 or instructor consent)	1	Fall		
NUTR 0325	Science-Based Interventions for Child Malnutrition	1	Fall		
Training in Protection of Human Subjects (CITI) Degree Requirement for both MS & PhD degrees; did you email Friedman's Registrar your Completed CITI Certification PDF Document? YES or NO					
FOR PHD ONLY – ADDITIONAL REQUIREMENTS:					
PhD students must take a one-credit advanced course in Epidemiology or Statistics (see Program Director for approved courses) during the course of PhD training. This course is taken after the student passes the qualification exam.					
Completion of Individualized Development Plan is required during the first semester as a doctoral student.					
Completion of Individualized Development Plan Annual Review is required annually following the doctoral student's submission of the Individualized Development Plan.					
Completion of Doctoral Compact between doctoral student and thesis advisor, with optional participation of thesis committee or other mentors, is required by the first thesis committee meeting following submission of the Doctoral Thesis Letter of Intent.					

Complete for Graduation - Approval of Intent to Graduate: Based on my review of this worksheet and transcript for this student will have met his/her requirements for graduation by (circle): **August** or **February** or **May (Year)** _____.

Academic Advisor/Thesis Chair/Date _____

Program Director/Date _____