

MASTER OF NUTRITION SCIENCE AND POLICY DEGREE REQUIREMENT WORKSHEET FOR AY 2020-2021

Program Director: Lynne Ausman

This is NOT an Official Transcript or Record

Student Name: _____

Academic Advisor: _____

MNSP Degree Semester Hour Units Requirement: a minimum of 30

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 course credits required for your degree. Friedman student forms: <http://nutrition.tufts.edu/students/registrar/forms>.

Complete Prior to First Semester:

[Training in Protection of Human Subjects \(CITI\) Degree Requirement](#) (complete prior to first semester): The hardcopy of your completed CITI Certification Report PDF ((Biomedical Researchers modules) with score and expiration date listed needs to be filed in your academic file folder and fulfillment of this requirement needs to be recorded in SIS by [Friedman's Registrar](#). Training in Protection of Human Subjects Requirement Fulfilled (circle): YES or NO

Graduating Semester - Approval of Intent to Graduate: In order for a Friedman degree to be awarded, approval by the faculty (MNSP Academic Advisor and MNSP Program Director) is a requirement in order for Friedman's Dean to approve and for the Board of Trustees of Tufts University to approve the official degree conferral.

Students in their last semester prior to graduation must complete this Degree Requirement Worksheet (associated with their admittance semester) and obtain required approvals. Submission of the approved Worksheet to [Friedman's Registrar](#) is required for Graduation Checkout.

Based on my review of this worksheet and the student's transcript it appears that this student will have met their requirements for graduation by (circle month): August (Summer) or February (Fall) or May (Spring) (Year) _____

Academic Advisor Approval: _____

Date: _____

Program Director Approval: _____

Date: _____

Course #	Course Title	SHUs	Offered	Semester/Year Mark an "E" for Exemption	Grade
REQUIRED CORE:					
SCIENCE (6 SHUs):					
NUTB 0205	Nutritional Biochemistry with Clinical and Community Applications: Macronutrients	3	Fall		
NUTB 0305	Nutritional Biochemistry with Clinical and Community Applications: Micronutrients	3	Spring		
POLICY (6 SHUs):					
NUTB 0206	Global Food and Nutrition Policy	3	Summer		
Choose one of two below:					
NUTB 0227	Global Nutrition Programs	3	Fall		
NUTB 0238	Economics for Food and Nutrition Policy	3	Fall		
SKILLS (12 SHUs):					
NUTB 0204	Epidemiology for Nutrition Professionals	3	Spring		
NUTB 0250	Statistical Methods for Health Professionals I	3	Fall		
NUTB 0350	Statistical Methods for Health Professionals II	3	Spring		
NUTB 0300	Master's Thesis	3	Summer		
ELECTIVES:					
Choose a total of SIX Semester Hour Units (SHUs) or use the blank row to add an alternate elective course approved by the Program Director in advance of enrollment:					
NUTB 0208	Management of Health and Nutrition NGOs	1.5	Summer		
NUTB 0211	Theories of Behavior Change	3	Spring		
NUTB 0219	Food Science Fundamentals	1.5	Fall		
NUTB 0242	Obesity and Energy Regulation	1.5	Not offered 2020-2021		
NUTB 0243	Nutrition, Brain, and Behavior	1.5	Fall		
NUTB 0316	Advanced Medical Nutrition Therapy	3	Summer		
NUTR 0397 or NUTR 0497	Directed Study - consult with Program Director - submit the completed Directed Study Course Proposal form to Friedman's Registrar for enrollment in SIS	1.5 or 3	Variable		
NUTR 0497	Directed Study with Letter grading basis for pre-approved Certificate courses; consult with Program Director - submit the completed Directed Study Course Proposal form to Friedman's Registrar for enrollment in SIS	3	Variable		