



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

## Degree Requirement Worksheet Nutritional Epidemiology Program

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

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

Course Number	Course Name	Credit	Offered	Sem/Year Taken	Grade (W for waiver)
<b>CORE</b>					
BCHM 0223	Graduate Biochemistry (Listed in Sackler catalog as Biochemistry 223)	2	F		
NUTR 0208	Human Physiology	1	S		
NUTR 0370	Nutr. Biochemistry and Physiology: Macronutrients (prerequisite Nutr 0208, Biochem 0223 or their equivalents)	1.5	F		
NUTR 0371	Nutr. Biochemistry and Physiology: Micronutrients (prerequisite Nutr 0208, Biochem 0223 or their equivalents)	1.5	S		
<b>SKILLS</b>					
NUTR 0204	Principles of Epidemiology (or equivalent)	1	F		
NUTR 0319	Intermediate Epidemiology (prerequisite Nutr 0204, Nutr 0209 or their equivalents)	1	S		
NUTR 0305	Nutritional Epidemiology (Nutr 0204, Nutr 0209/0309 or their equivalents)	1	F		
CRES 527	Biostatistics I (in Sackler) (common substitution: NUTR 0209)	1	F		
NUTR 0309	Statistical Methods in Nutrition Research II (prerequisite Nutr 0209)	1	S		
NUTR 323	Intermediate Biostatistics or any other advanced statistical methods course as approved. (prerequisite Nutr 0209/Nutr 0309 and Nutr 0204, or their equivalents)	1	F		
NUTR 0240	Nutrition Science Journal Club (required for the initial 2 semesters of the MS degree)	0	F/S		
<b>POLICY</b>					
	Nutrition Policy Approved courses include Nutr 0203; Nutr 0226; Nutr 0238 or other courses per Program Director approval.	1	F		

**Training in Ethical Treatment of Human Subjects:** *Required of all FSNSP students for all degrees.*

<https://www.citiprogram.org/default.asp>

Training Description: \_\_\_\_\_

Date: \_\_\_\_\_

### ADDITIONAL REQUIREMENTS FOR PHD STUDENTS

PhD students are required to satisfactorily complete the grant writing practicum prior to taking the doctoral qualifying exam.

PhD students must take a 1 credit advanced course in Epidemiology or Statistics (see Program Director for approved courses) during the course of PhD training.

PhD students are required to fulfill all of the above course requirements (based on courses completed before starting the PhD degree or by courses completed during the PhD degree) but not credit hour requirements.

### NOTES

16 credit minimum is required for the Master of Science. If Nutr 201 or Nutr 202, which are considered prerequisites, are taken for credit, a minimum of 17 credits is required for the Master of Science.

To exempt from a requirement on this worksheet please fill out a Petition for Exemption from Required Course or other Degree Requirement Form (<http://nutrition.tufts.edu>) and return it to the Office of Student Affairs.

**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 their requirements for graduation by

(circle month): **August** or **February** or **May**  
(Year) \_\_\_\_\_.

**Academic Advisor**

**Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Program Director Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_