



Degree Requirement Worksheet
Agriculture, Food, and Environment Program

Student Name _____ **Catalog Year** _____

Advisor Name _____

Course Number	Course Name	Credit	Offered	Sem/Year Taken (W for waiver)	Grade
NUTR 291FN	Fundamentals of Nutrition Science	1	F		
NUTR 251	Nutrition in the Life Cycle	1	S		
One of the following courses (Food Policy and Programs)					
NUTR 216	Determinants of U.S. Food Policy	1	F		
NUTR 218	Nutrition, Food Security & Development	1	F		
NUTR 276	Food & Nutrition Policy: Institutions, Analysis & Action	1	F		
NUTR 277	Nutrition Science and Policy: An Integrated Approach	1	S		
EIB E243	Agriculture & Rural Development in Develop. Countries (prereq, EIB E201 Introduction to Economic Theory)	1	F		
NUTR 209A-02	Statistical Methods in Nutrition Research I	1	F		
NUTR 209B or NUTR 249	Statistical Methods in Nutrition Research II Regression Analysis for Nutrition Research	1 1	S S		
NUTR 223	Fundamentals of U.S. Agriculture	1	F		
NUTR 241A	Agricultural Science and Policy I	1	F		
NUTR 241B	Agricultural Science and Policy II	1	S		
NUTR 240	Theories of Public Policy	1	S		
One Environmental Policy course (the following examples are pre-approved):					
UEP 263	Natural Resource Policy and Planning	1	F		
UEP 267	Methods in Environmental Impact Assessment	1	S		
UEP 281	Chemicals, Health and the Environment	1	S		
CEE (#TBD)	Water Planning and Policy	1	S		
CEE (#TBD)	Water Science and Technology	1	F		
CEE (#TBD)	Biology of Water and Health	1	F		
EIB E243	Agriculture & Rural Development in Dev. Countries (prereq, EIB E201 Introduction to Economic Theory)	1	S		
EIB E248	Economic Development and the Environment	1	S		
DHP P251	International Environmental Negotiations	1	F		
DHP P250	Elements of International Environmental Policy	1	F		
One Skills Course (see examples in the curriculum)					
NUTR 297/298	Directed Study	1	F/S		
Internship: All MS AFE students must complete an internship. Description: _____ Date: _____					
Training in Ethical Treatment of Human Subjects: Required of all FSNSP students for all degrees. http://www.tufts.edu/central/research/IRB_INV101.htm Training Description: _____ Date: _____					
Specialization approved by Dean for Academic Affairs ____ / ____ / ____ (minimum of 3 elective courses) May include Skills Course above.					
Additional Electives (if needed to meet 16 credit-hour minimum for M.S. degree)					
NUTR 210	Survey Research in Nutrition (required for Ph.D. only)	1	S		
NUTR 211	Nutrition Data Analysis (required for Ph.D. only)	1	F		

NOTE: 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/students/forms.html>) and return it to the Office of Student Affairs

PHD STUDENTS WITH A MASTERS DEGREE - Except in the case of internships, you are required to fulfill all of the above course requirements, but not credit hour requirements.

16 credit minimum for Master of Science