### Degree Requirement Worksheet

**Agriculture, Food, and Environment Program**

**Student Name** ____________________________________________  **Catalog Year** ________

**Advisor Name** ____________________________________________

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Name</th>
<th>Credit</th>
<th>Offered</th>
<th>Sem/Year Taken (W for waiver)</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>NUTR 0201</td>
<td>Fundamentals of Nutrition Science</td>
<td>1</td>
<td>F</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUTR 0207</td>
<td>Statistical Methods in Nutrition Research I (Policy)</td>
<td>1</td>
<td>F</td>
<td></td>
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</tr>
<tr>
<td>NUTR 0215</td>
<td>Fundamentals of U.S. Agriculture</td>
<td>1</td>
<td>F</td>
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<tr>
<td>NUTR 0233</td>
<td>Agricultural Science and Policy I (prerequisite NUTR 0215)</td>
<td>1</td>
<td>S</td>
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</tr>
<tr>
<td>NUTR 0238</td>
<td>Economics for Food Policy Analysis</td>
<td>1</td>
<td>S</td>
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<tr>
<td>NUTR 0307</td>
<td>Regression Analysis for Nutrition Policy</td>
<td>1</td>
<td>S</td>
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</tr>
<tr>
<td>NUTR 0333</td>
<td>Agricultural Science and Policy II (prerequisite NUTR 0215 and NUTR 0233)</td>
<td>1</td>
<td>F</td>
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<tr>
<td>NUTR 0341</td>
<td>Economics of Agriculture and the Environment (M.S. only) (prerequisite NUTR 0238 or equivalent)</td>
<td>1</td>
<td>S</td>
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</tbody>
</table>

**Food Policy and Programs - One of the following courses:**

- NUTR 0303: Determinants of U.S. Food Policy
- NUTR 0304: Nutrition, Food Security & Development
- EIB E243: Agriculture & Rural Development in Developing Countries (prerequisite: EIB E201 Introduction to Economic Theory)

**Environmental Policy:** The following are pre-approved; other options can also be approved.

- UEP 0207: Environmental Law
- UEP 0279: Water Resources Policy and Planning
- CEE 0241: Biology of Water and Health
- EIB E243: Agriculture & Rural Development in Developing Countries (prerequisite: EIB E201 Introduction to Economic Theory)
- DHP P251: International Environmental Negotiations
- DHP P250: Elements of International Environmental Policy

**Additional Requirements for Ph.D. Only**

- NUTR 0210 or MPH 0222: Survey Research in Nutrition
- Survey Research Methods & Data Management
- NUTR 0301: Nutrition in the Life Cycle
- NUTR 0311: Nutrition Data Analysis

**Skills Course (1 Credit)**

<table>
<thead>
<tr>
<th>Course</th>
<th>Credit</th>
<th>Offered</th>
<th>Sem/Year Taken</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>F/S/Smr</td>
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</tr>
</tbody>
</table>

**NUTR 0298-C – Professional Internship or Research Practicum** (see Policy and Procedures Manual for details)

**Description:** __________________________________________

**Date:** ____________

**Training in Protection of Human Subjects:** Required of all FSNSP students for all degrees. [https://www.citiprogram.org/default.asp](https://www.citiprogram.org/default.asp)

**Training Description:** __________________________________________

**Date:** ____________

**Specialization approved by Dean for Academic Affairs ___ / ___ / ___ (minimum of 3 elective credits) May include Skills Course above.**

**Date:** ____________

**Additional Electives (if needed to meet 16 credit-hour minimum for M.S. degree)**

- __________________________
- __________________________
- __________________________
- __________________________
- __________________________

**Additional Electives (if needed to meet 16 credit-hour minimum for M.S. degree)**

**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](http://nutrition.tufts.edu)) and return it to the Office of Student Affairs.

**M.S. students in the AFE program** must enroll in minimum of 16 credits at the Friedman School.

**Ph.D. students in the AFE program** must meet all the course requirements for the MS degree, either through courses taken at the Friedman School, or by filing a waiver form to recognize preparation elsewhere. Students admitted directly into the PhD program must take a minimum of four credits of coursework while enrolled at the Friedman School, and two or more semesters of the Food and Nutrition Policy Doctoral Research Seminar (NUTR 404).