

There is no “typical” student journey at The Friedman School, so this is intended to give a general overview of the choices available to all online MS students. We encourage you to work with your advisor to design the pathway that works for you.

## At a glance

- 30 credits, 10 courses
- 1 year full-time or 2 years part-time

## Friedman Online Core

Nutrition Science	Quantitative reasoning	Policy and programs	Experiential Learning
Foundational knowledge on the impact of nutrition on biologic functions and human health	Tools and skills for interpreting and understanding scientific analyses	Understanding mechanisms and functions of policy processes and initiatives (e.g., laws, regulations, programs)	Hands-on practical experience to enhance the in-class learning experience
1-2 courses, 3-6 credits*	1 course, 3 credits	1 course, 3 credits*	Minimum of 120 hours

## Specialization and Elective Coursework

Specialization (3 courses, 9 credits)	Elective courses
Students must choose one specialization from a list of four, and complete at least 9 credits in that area. Students may also choose to build their own specialization with guidance from their academic advisor.	After completing their specialization, students must complete a remaining 6-9 credits of other elective coursework, which may include courses within their area of specialization, or from a totally separate discipline

## Experiential Learning

Overview	Examples
All MS students must complete a minimum of 120 hours of experiential learning. Students must propose and obtain approval for the project from both their project sponsor and academic advisor.	<ul style="list-style-type: none"> <li>• Internship</li> <li>• Practicum</li> <li>• Research Assistantship</li> <li>• Master’s Thesis</li> <li>• Current Work Experience</li> <li>• Immersive Experience</li> </ul>

\*Varies, depending on the specialization

Viewbook last updated 05/28/2026. Please note that what is listed on the following pages may be subject to change as course offerings may change over time.

# EXAMPLE: Online MS: Nutrition Science and Policy

## EXAMPLE: NSP Specialization Friedman Core (15 credits)

Nutrition science*	Quantitative reasoning	Policy and programs	Experiential learning
NUTR 370/371: Nutritional Biochemistry and Physiology: Macro & Micronutrients <b>OR</b> NUTR 245 & 246: Scientific Basis for Nutrition, Micro & Macronutrients	NUTB 250: Statistical Methods for Health Professionals I	NUTB 206: Global Food and Nutrition Policy	Internship directed study, practicum, job, or other non-classroom experience
2 courses, 6CR, FALL/SPR	1 course, 3CR, FALL	1 course, 3CR, SUM	Approx. 120 hours

## EXAMPLE: NSP Specialization Courses and Electives

Required courses (9 credits)	Elective coursework (choose 6 credits from list below)*#
NUTB 204: Epidemiology for Nutrition Professionals • 3CR, SPR  NUTB 350: Statistical Methods for Health Professionals II • 3CR, SPR  NUTB 300: Thesis: Research Methods and Proposal Writing Practicum • 3CR, SUM	NUTB 211: Theories of Behavior Change • 3CR, SUM  NUTB 219: Food Science Fundamentals • 1.5CR, FALL  NUTB 243: Nutrition, Brain, and Behavior • 1.5CR, FALL  NUTB 227: Global Nutrition Programs • 3CR, SPR  NUTB or NUTR 238: Economics of Food, Agriculture and Nutrition • 3CR, SPR; 3CR, FALL  NUTR 397: Directed Study • 3CR, VARIES

\*Students should consult with their academic advisor to identify which course(s) best align with their academic goals.

#Students may also consider courses from three other specializations or graduate certificate program with advisor consultation.

**Please note:** The courses listed here and their availability may be subject to change. Please check [SIS](#) for current course offering.