

M.S. IN FOOD SCIENCE (30 units)

Required Courses (18 units)

Course number	Course title	Units	Prerequisites
NUTR 600	Seminar: Foods and Nutrition	3	NUTR 401, 302, 302L, or equivalent
NUTR 603	Advanced Food Analysis	3	
NUTR 604	Sustainable Foods	3	
ENS 601	Experimental Methods in Exercise and Nutritional Sciences	3	Undergraduate statistics course
ENS 602	Research Evaluation in Exercise and Nutritional Sciences	3	ENS 601
NUTR 799A or	Thesis	3	ENS 602
ENS 790	Seminar in Directed Readings (Culminating Project)		

Electives (12 units) selected in consultation with faculty & graduate advisor.

Recommended electives:

- NUTR 798 Special Study is a recommended elective that allows students to formulate research ideas, and/or gain research experience in food science. You can take up to 6 units. Requires separate registration paperwork available at ENS administrative window.
- If you take both NUTR 600 & 700, 3 units can be counted toward an elective.
- RWS 508W Scientific Writing or LING 505 Writing for Graduate Students; See List of Elective Options

Course Sequencing

1 ST YEAR FALL SEMESTER		1 ST YEAR SPRING SEMESTER	
ENS 601	(3)	ENS 602	(3)
NUTR 603	(3)	NUTR 604	(3)
RWS 508W or another elective	(3)	NUTR 600	(3)
2 ND YEAR FALL SEMESTER		2 ND YEAR SPRING SEMESTER	
NUTR 798 or another elective	(3)	NUTR 798 or another elective	(3)
NUTR 700 or another elective	(3)	Elective	(3)
Elective	(3)	NUTR 799A or ENS 790 (3)	(3)

Note: some classes are offered fall or spring only. be sure to refer to the class schedule or meet with the graduate advisor should you wish to veer from this plan.