

M.S. IN FOOD SCIENCE (30 units)

Fall 2025 Cohort

Required Courses (21 units)

ENS 601*	(3)	Experimental Methods in Exercise and Nutritional Sciences <i>*prerequisite course: undergraduate statistics</i>
ENS 602*	(3)	Research Evaluation in Exercise and Nutritional Sciences <i>*prerequisite course: ENS 601</i>
NUTR 603*	(3)	Advanced Food Analysis <i>*prerequisite courses: NUTR 401, NUTR 405</i>
NUTR 604*	(3)	Sustainable Foods <i>*prerequisite courses: NUTR 401, NUTR 405</i>
NUTR 600*	(3)	Seminar: Foods and Nutrition <i>*prerequisite courses: NUTR 302 or NUTR 401</i>
ENS 797*	(3)	Research <i>*consent of instructor</i>
NUTR 799A*	(3)	Thesis <i>*prerequisite: ENS 602, advancement to candidacy</i>
OR		
ENS 790*	(3)	Culminating Research <i>*prerequisite: ENS 602, advancement to candidacy</i>

Electives (9 units) selected in consultation with faculty & graduate advisor

Recommended electives:

- NUTR 798 Special Study ***Requires separate registration paperwork.***
- NUTR 700 Advanced Seminar in Nutrition
- RWS 508W Scientific Writing or LING 505 Writing for Graduate Students
- [See list of elective options linked here](#)

Course Sequencing

1 ST YEAR FALL SEMESTER		1 ST YEAR SPRING SEMESTER	
ENS 601 _(F)	(3)	ENS 602 _(S)	(3)
NUTR 603 _(F)	(3)	NUTR 604 _(S)	(3)
ELECTIVE	(3)	NUTR 600 _(S)	(3)
NUTR 401, IF NEEDED	(3)		
NUTR 405, IF NEEDED	(3)		

2 ND YEAR FALL SEMESTER		2 ND YEAR SPRING SEMESTER	
ELECTIVE	(3)	ELECTIVE	(3)
ENS 797	(3)	ENS 790 OR 799A	(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.