# M.S. IN NUTRITIONAL SCIENCES (30 units)

#### 2023-2024

		<b>9</b> 1
Required Courses (21 U	nits)	
ENS 601*	(3)	Experimental Methods in Exercise and Nutritional Sciences *prerequisite course: undergraduate statistics
ENS 602*	(3)	Research Evaluation in Exercise and Nutritional Sciences *prerequisite course: ENS 601
NUTR 607 <sup>#</sup>	(3)	Child Nutrition
NUTR 608#	(3)	Geriatric Nutrition
NUTR 610#	(3)	Nutrition and Energy
NUTR 799A	(3) <b>OR</b>	Thesis
ENS 790*	(3)	Directed Readings
		*prerequisite: ENS 602, advancement to candidacy
Select one of the follow	ving:	
NUTR 600#	<b>(</b> 3)	Seminar: Foods and Nutrition
NUTR 700 <sup>#</sup>	(3)	Advanced Seminar in Nutrition

# Requires NUTR 302 & NUTR 302L as a prerequisite

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

#### Recommended electives:

- <u>NUTR 798</u> Special Study is a recommended elective that allows students to formulate research ideas, and/or gain clinical practicum or research experience. *Requires separate registration paperwork.*
- If you take both NUTR 600 & 700, 3 units can be counted toward an elective.
- RWS 508W Scientific Writing
- DPD students must take NUTR 510, NUTR 511, and NUTR 512 which can count for 6 of 9 elective units.
- See list of elective options linked here

### **Course Sequencing**

1 <sup>ST</sup> YEAR FALL SEMESTER		1 <sup>ST</sup> YEAR SPRING SEMESTER	
ENS 601 <sub>(F)</sub> NUTR 608 <sub>(F)</sub> NUTR 302&L, IF NEEDED NUTR 200, IF DPD <sub>(F)</sub> NUTR 512, IF DPD <sub>(F)</sub>	(3) (3) (5) (1) (3)	ENS 602 <sub>(S)</sub> NUTR 607 <sub>(S)</sub> NUTR 600 <sub>(S)</sub> <i>NUTR 205, IF NEEDED</i>	(3) (3) (3) (4)

2 <sup>ND</sup> YEAR FALL SEMESTER	2 <sup>ND</sup> YEAR SPRING SEMESTER	
NUTR 700 <sub>(F)</sub> (3) ELECTIVE (1-9)		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.