

**CSULB MS Nutritional Science Degree  
Food Science Emphasis  
Suggested Sequence of Courses**

**1st Year**

**Fall**

NUTR 530A (3)  
Area of Specialization (3)  
Advanced Statistics (3)

**Spring**

NUTR 530B (3)  
NUTR 696 or Area of Specialization (3)  
NUTR 531 (3)

**Summer**

NUTR 696 or Area of  
Specialization (3)

**Advancement to Candidacy (in Fall)**

**2nd Year**

**Fall**

NUTR 697 (3)  
Area of Specialization (3)

**Spring**

NUTR 692 or 698 (3)  
Area of Specialization (3)

**Summer**

GS (Graduate Studies)  
700 if needed

**Required Core Courses Included in the MS Program (total of 21 units)**

EDP 519 or HSC 503	Advanced Statistics	(3)
NUTR 530A	Carbohydrates, Lipids and Proteins	(3)
NUTR 530B	Vitamins and Minerals	(3)
NUTR 531	Advanced Community Nutrition	(3)
NUTR 696	Research Methods	(3)
NUTR 697	Directed Research	(3)
NUTR 692 or NUTR 698	Directed Project/Thesis	(3)

**Area of Specialization Courses (Total of 15 units):**

FSCI 532\* Food Analysis **(Spring)**  
 FSCI 535\* Food Processing, Preservation, and Packaging **(Fall)**  
 FSCI 592 Internship in Family and Consumer Sciences/Gerontology **(Fall, Spring, Summer)**  
 FSCI 597 Independent Study **(Fall, Spring)**  
 FSCI 590\* Food Product Development (cross listed with FSCI 469) **(Spring)**

\*The requirements of graduate students enrolled in these cross-listed courses exceeds undergraduate student requirements, including teaching lectures, an independent research paper, and supervising labs.

Or others in consultation with Advisor.

**TOTAL UNITS: 36**