

BS in Nutrition & Food Science - Option in Food Science
Major Requirements Worksheet
2024-2025 Catalog

Name: _____ Student ID: _____

Grade	Course Number & Title (units)	Prerequisites†
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Complete ALL of the following Nutrition & Food Science Core courses:

	BIOL 201: General Microbiology for Health Professionals (4) Area: B2/B3	a 'C' or better in BIOL 101/TT1 1 Tf -0.003 Tc 035c-3.2 (re)-10.96 Tr5.4 (71 (udent)53.5 (p
	FSCI 232: Food Science (3) Area: B2	none
	FSCI 338: Food Law, Safety & Regulation (3)	a 'C' or better in BIOL 201 and FSCI 232; not open to Pre-FSC majors; fall only
	HM 176: Fundamentals of Food Preparation (3)	none
	NUTR 132: Introductory Nutrition (3) Area: B2 or E	one GE foundation course (corequisite)
	NUTR 336: Social & Cultural Aspects of Food & Health (3)	NUTR 132 and PSY 100; TJ ET EMC Q BTkR 1.1 (I aCN6M<.5 (1)(t)-7.1.3 (p

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Complete 6 units from the following FSCI electives:

	FSCI 100 - Introduction to Food Science (3)	none
	FSCI 101 - Food Microbiology (3)	AMST 310; none
	FSCI 102 - Food Chemistry (3)	BIOL 200; GE B4 & one GE A category
	FSCI 103 - Food Preservation (3)	CAFF/CRJU 307; none; offered periodically
	FSCI 104 - Food Safety (3)	CHEM 304; GE foundations; upper division standing; offered periodically
	FSCI 105 - Food Quality (3)	CLSC 380; none; offered periodically
	FSCI 106 - Food Packaging (3)	COMM 434; GE foundations; upper division standing
	FSCI 107 - Food Processing (3)	ENGR 317; GE A2; upper division standing; GPE score of 11+ or portfolio course
	FSCI 108 - Food Analysis (3)	ENGR 361; GE foundations; upper division standing; GPE score of 11+ or portfolio course
	FSCI 109 - Food Packaging (3)	FSCI 490 - Bar based instructor consent; summer only
	FSCI 110 - Food Packaging (3)	FSCI 490 - Selected Topics; instructor consent
	FSCI 111 - Food Packaging (3)	FSCI 497; junior standing; instructor consent
	FSCI 112 - Food Packaging (3)	MKTG 300; none

†Prerequisites are subject to change; consult the University Catalog (www.csulb.edu/catalog) for the most recent updates

A 'C' or better is required in all courses

GE credit is granted based on the term you take the course and is subject to change; see the current GE course list at www.csulb.edu/ge

Completion of this major does not meet the minimum upper division units required to graduate; additional upper division electives may be needed

This option requires 2-6 semesters of chemistry

Total units required for FSCI option: 786