2021-2022 Catalog

Grade

Course Number & ToGrade

Option in Food Science

2021-2022 Catalog

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
Complete 6 units from the following FSCI electives:			
	AMST 310. Foodways in Contemporary America (3) GE Area: UD C; HD		GE foundations
	BIOL 200: General Biology (4) GE Area: B2/B3		two GE foundation courses
	CAFF/CRJU 307: Crimes Against Consumers (3) GE Area: F-Capstone or UD D		upper division standing
	CHEM 304: Chemistry in the Kitchen (3)		upper division standing; GE foundations; either GE B1 or B2
	CLSC 380: Ancient Eats (3)		none
	COMM 434: Advanced Oral Presentation Skills (3)		GE foundations; upper division standing
	ENGL 317: Technical Communication (3)		GE A2; upper division standing
	FSCI 490: Distilling & Brewing Technology in Barbados (3)		instructor consent; summer only
	FSCI 497: Directed Studies (1-3)		junior standing; instructor consent
	MKTG 300: Principles of Marketing (3)		none
	NUTR 336: Social & Cultural Aspects of Food & Health (3)		NUTR 132 corequisite: SOC 335 or PSY 100
	RSCH 361: Scientific Research Communication (3) GE Area: F-Capstone; Writing Intensive		GE foundations; upper division standing; GPE score 11+ or portfolio course

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 3-5 semesters of chemistry

Total units required for FSCI option: 67-77