

Minor in Food Science
Requirements Worksheet
2019-2020 Catalog

Name: _____ Student ID: _____

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
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Complete ALL of the following courses:

	FSCI 101: Franken Food: Fact or Science Fiction (3)		<i>none</i>
	FSCI 232: Food Science (3)		<i>none</i>
	FSCI 432: Food Chemistry & Analysis (3)		<i>CHEM 227 or 220B; FSCI 232; spring only</i>
	ONE (1) of the following: <input type="checkbox"/> FSCI 435: Food Processing & Preservation & Packaging (3) <input type="checkbox"/> FCS 490: Distilling & Brewing Technology in Barbados (3)		435: <i>FSCI 232; fall only</i> 490: <i>instructor consent; summer only</i>
	FSCI 469: Food Product Development (3)		<i>a 'C' or better in FSCI 232 and FSCI 435; spring only</i> <i>corequisite: FSCI 432</i>
	ONE (1) of the following: <input type="checkbox"/> FCS 497: Directed Studies (3) <input type="checkbox"/> FSCI 338: Food Law, Safety & Regulations (3) <input type="checkbox"/> FSCI 492F: Internship in Food Science (3) <input type="checkbox"/> NUTR 336: Social & Cultural Aspects of Food & Health (3)		497: <i>junior standing; instructor consent</i> 338: <i>a 'C' or better in BIOL 201 and FSCI 232; fall only</i> 492F: <i>senior standing; 2.5 overall GPA or 3.0 major GPA; faculty advisor approval; a 'C' or better in FSCI 232</i> 336: <i>NUTR 132; SOC 335 or PSY 100</i>

†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

✓ Total units required for FSCI minor: 18

✓ Total units required for FSCI minor with prerequisites: 32-36

✓ Minimum of 4 semesters required to complete FSCI minor