Minor in Nutrition Requirements Worksheet 2025-2026 Catalog

Name:	Student ID:	

Grade	Course Number & Title (units)	Prerequisites†
Complet	e ALL of the following courses:	
	NUTR 132: Introductory Nutrition (3) GE Area: 5B (B2)	corequisite: one GE foundation course
	BIOL 207: Human Physiology (4) GE Area: 5B/5C (B2/B3)	completion of GE Area 2 and one course in Area 1 (1A, 1B, or 1C)
	NUTR 331: Nutrition through the Life Cycle (3)	BIOL 207; NUTR 132
	NUTR 336: Social and Cultural Aspects of Food & Health (3)	NUTR 132
	TWO (2) of the following: NUTR 337: Introduction to Nutrition Research Methods (3) NUTR 436A: Advanced Nutrition I (3) NUTR 436B: Advanced Nutrition II (3) GE Area: UD 2/UD5 (UD B) NUTR/GERN 439: Nutrition and Aging (3) NUTR 461: Community Nutrition (3) NUTR/KIN 468: Nutrition for Exercise & Performance (3) NUTR 470: Applied Sports Nutrition (3) NUTR 490: Selected Topics in Nutrition & Dietetics (1-3)	337: NUTR 331 436A: C or better in CHEM 220B or CHEM 227; NUTR 331 (corequisite) 436B: NUTR 436A (corequisite); upper division standing 439: NUTR 132 or BIOL 207 or BIOL 301 or GERN 400 461: NUTR 331, NUTR 336, SOC 335 468: NUTR 331 470: NUTR 331 490: department consent 497: department consent

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

□ NUTR 497: Directed Studies (1-3)

 $[\]checkmark$ A 'C' or better is required in all minor courses

[√] Total units required for NUTR minor: 19

[✓] Minimum of 3 semesters required to complete the NUTR minor