BS in Dietetics & Food Administration - *Option in Nutrition & Dietetics*Major Requirements Worksheet 2018-2019 Catalog

Name:	Student ID:	

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
Complet	e ALL of the following major courses:		
	ONE (1) of the following:		113: Appropriate math placement 112A: Appropriate math placement or concurrently enrolled in MATH 92 112B: a 'C' or better in MATH 112A
	BIOL 207: Human Physiology (4)		GE foundations
	CHEM 111A: General Chemistry (5)		Passing score on Chemistry Placement Exam; either a 'C' or better in MATH 112A, or MATH 112B or higher taken concurrently
	CHEM 448: Fundamentals of Biological Chemistry (3)		a 'C' or better in CHEM 227 or 220B
	CHEM 449: Nutritional Biochemistry Laboratory (1)		corequisite: CHEM 448
	BIOL 201: General Microbiology for Health Professionals (4)		GE foundations; a 'C' or better in CHEM 111A or 140
	SOC 335: Social Psychology (3)		GE foundations; junior standing
	CAFF 321: Family & Consumer Resource Management (3)		GE foundations; junior standing
	FCS 299: Introduction to Family & Consumer Sciences (1)		none
	FCS 499: Professionalism & Leadership in Family & Consumer Sciences (1)		FCS 299; CAFF 321; 12 units of upper division in FCS; should be taken in one of the last two semesters prior to graduation
	NUTR 132: Introductory Nutrition (3)		corequisite: one GE foundation course
	NUTR 331: Nutrition through the Life Cycle (3)		BIOL 207; NUTR 132
	NUTR 335: Nutrition Assessment (2)		NUTR 331
	NUTR 336: Social & Cultural Aspects of Food & Health (3)		NUTR 132; SOC 335
	NUTR 337: Introduction to Nutrition Research Methods (1)		NUTR 331
	NUTR 436: Advanced Nutrition (3)		NUTR 331; CHEM 448
	NUTR 438A: Medical Nutrition Therapy I (3)		NUTR 335, 436
	ONE (1) of the following □ BIOL 260: Biostatistics (3) □ EDP 419: Educational Statistics (3) □ HDEV 190: Elementary Statistics in Social & Behavioral Sciences (4) □ PSY 110: Introductory Statistics (4) □ SOC 170: Elementary Statistics (4) □ STAT 108: Statistics for Everyday Life (3) □ STAT 118: Introductory Business Statistics (3)		260: BIOL 201 or BIOL 207 or 211 or MICR 200; a 'C' or better in MATH 111 or 113 or 119A or 122 419: GE math course 190: Appropriate math placement 110: Appropriate math placement 170: Appropriate math placement 118: Appropriate math placement

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Choose & complete ONE Concentration

□ Dietetics Concentration

Complete ALL of the following courses:

CHEM 227: Fundamentals of Organic Chemistry (3)	a 'C' or better in CHEM 111A
FSCI 232: Food Science (3)	HFHM 176
HFHM 176: Fundamentals of Food Preparation (3)	none
HFHM 343: Food Production Systems for Nutrition & Dietetics Professionals (3)	NUTR 132; HFHM 176
HFHM 345: Food Service Operations for Nutrition & Dietetics Professionals (2)	HFHM 343; California Food Handler Card (must be valid for at least one year)
HFHM 447: Foodservice Administration for Nutrition & Dietetics Professionals (3)	HFHM 343
NUTR 234: Orientation to Nutrition & Dietetics (1)	Declared Nutrition & Dietetics majors only
NUTR 437: Nutrition Education & Counseling (3)	NUTR 335, 436
NUTR 438B: Medical Nutrition Therapy II (3)	NUTR 438A
NUTR 461: Community Nutrition (3)	NUTR 331, 336
NUTR 498A: Senior Seminar for Dietetics I (1)	NUTR 436
NUTR 498B: Senior Seminar for Dietetics II (1)	NUTR 498A

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

□ Nutritional Science Concentration Complete ALL of the following courses:

BIOL 208: Human Anatomy (4)	a 'C' or better in one of the following: ART 372, BIOL 201, BIOL 205, BIOL 207, BIOL 212, BIOL 311, CHEM 140, DANC 261, or MICR 200
CHEM 111B: General Chemistry (5)	a 'C' or better in CHEM 111A, and in MATH 12B or higher
CHEM 220A: Organic Chemistry I (3)	a 'C' or better in CHEM 111B corequisite: CHEM 223A
CHEM 223A: Organic Chemistry Laboratory I (1)	corequisite: CHEM 220A
CHEM 220B: Organic Chemistry II (3)	a 'C' or better in CHEM 220A corequisite: CHEM 223B
CHEM 223B: Organic Chemistry Laboratory II (1)	a 'C' or better in CHEM 220A, 223A corequisite: CHEM 220B

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[✓] To obtain your California Food Handler Card, go to www.foodhandlerusa.com

[✓] To become a Registered Dietitian (RD) the Academy of Nutrition & Dietetics (AND) requires a 'C' or better in all courses

[√] The Dietetics concentration requires 3-5 semesters of Chemistry (4-5 courses)

[√] Total units required for NUTR option, Dietetics Concentration: 78-82

[√] The Nutritional Science concentration requires 5-6 semesters of Chemistry (8-9 courses)

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

[√] Total units required for NUTR option, Nutritional Science Concentration: 66-70