

Program Elective Options

Elective Options (Units)	Prerequisites*	Semesters#
NUTR 798 Special Study (3)		F&Sp
NUTR 510 Community Nutrition (2)	NUTR 203, 302/L, 304	F&Sp
NUTR 511 Nutrition Education (1)	NUTR 203, 302/L, 304	F&Sp
NUTR 512 Nutrition for Athletes (3)	NUTR 201	F
NUTR 700 Seminar in Nutrition (3)	NUTR 302/L	F
RWS 508W Scientific Writing (3)	UG GE course in Comp & Critical Thinking	F&Sp
LING 505 Writing for Graduate Students	Conditional or classified admission to an SDSU graduate program or undergraduates with consent of instructor	F&Sp
CHEM 536 Spectroscopic Characterization of Organic Compounds (3)	CHEM 432	F
CHEM 550 Instrumental Methods of Chemical Analysis (2)	CHEM 232/L, 410A	F&Sp
CHEM 560 General Biochemistry (3)	CHEM 232/L, 410A, 432/L	F
BIOL 514 Biology of the Algae (4)	BIOL 203/L, 204/L	Sp
BIOL 567 Advanced Biochemistry, Cellular, and Molecular Biology (4)	BIOL 366, 365	F&Sp
BIOL 567L Biochemistry, Cellular, and Molecular Biology Laboratory II (2)	BIOL 366/L	F&Sp
BIOL 568 Bioinformatics (3)	BIOL 366	F
STAT 520 Applied Multivariate Analysis (3)	STAT 350B	Sp
STAT 550 Applied Probability (3)	MATH 151, 254	F&Sp
ANTH 520 Ethnographic Field Methods (3)	ANTH 303	Su

*Check with course instructor regarding enforcement of prerequisites. Some prerequisites may be waived with graduate standing. #F: Fall; Sp: Spring; Su: Summer.