Consumer Food Science Option

Restricted Electives (14 units) (One letter graded course may be taken Pass/No Pass)

#	Course Title	Prerequisites	Units	Quarter
	Science & Technology (FST)			
	3 Introduction To Brewing and Beer		3	F,W
	8 Food Toxicology	BIS 102, BIS 103	3	S
	1 Food Packaging	CHE 8B, BIS 1A, PHY 7C	4	F
	1 Food Freezing	FST 110A or equivalent	1	S
	2 Internship for Advanced UG	consent of instructor	1-3	All
	8 Directed Group Study		1-4	All
199	9 Special Study for Advanced Undergrad		1-5	All
	cultural and Resource Economics (A	ARE)		·
	2 Fundamentals of Business Organization		4	All
	3 Fundamentals of Marketing Management	ECN 1A	4	F
13	6 Managerial Marketing	ARE 100A; STA 103	4	W,S
Ame	rican Studies (AMS)			
5	5 Food in American Culture		4	W
Biote	echnology (BIT)		•	•
	Professionalism and Ethics in Genomics an	d l		
17	1 Biotechnology		3	All
	sumer Sciences	•	-!!!	
	0 Consumer Behavior		3	SS
	obiology, Physiology and Behavior	(NPB)		!
	1 Systemic Physiology	BIS 1A or 2A and CHE 2B	5	All
	tion (NUT)			!
	5 Nutrition and Aging	NUT 111AV, ABI 103 (or equivalent)	3	S
	V Intro to Nutrition and Metabolism	CHE 8B, NPB 101(or equivalent)	3	S
	B Recs. and Stds. for Human Nutrition	CHE 8B, NPB 101(or equivalent)	2	S
	Nutritional Assessment: Dietary,	Anim Bio 102 & 103 or NUT 101; STA	 	
11:	2 Anthropometric, and clinical Measures	13	3	s
	B Clinical Nutrition	NUT 111, 112, & NPB 101(or equiv.)	3	F,W
	8 Community Nutrition	NUT 101 or 111 and 116A	4	Ŵ
	N Nutritional Anthropology	NUT 2 or Geo 2	4	SS
	N Nutritional Geography		4	
	t Biology (PLB)	•	•	•
	O Culinary & Medicinal herbs	PLS 2 (or equivalent course)	3	S
	Pathology (PLP)	,	<u> </u>	!
	Agricultural Biotechnology and Public Policy			
14	0 (or BIT 171)		4	s
	munication (CMN)	·		
	3 Interpersonal Communication		4	All
	6 Organizational Communication		4	F,W
	0 The Media Industry		4	ÁII
	ology (SOC)	•		
	9 Corporations and Society	SOC 1 or 2 or 3		All