Section Completed: ___

NUTRITION SCIENCE

CHECKLIST & STUDY PLAN		
		Name:
ENGLISH COMPOSITION:		
(See College requirement) (✓ when comple	te) (Units)	COLLEGE / UNIVERSITY REQUIREMENTS:
PREPARATORY SUBJECT MATTER (62-67		Total Units for Degree (180 – 225) Total Units Completed Total Units Outstanding
•	<u> </u>	Total offits outstanding
ANT 2 or SOC 1 or SOC 3 Chemistry, General (2A-2B-2C)		Upper Division Units Completed (min = 54) Physical Education Units (max = 6) American History & Institutions
Chemistry, Organic (8A-8B) or		GENERAL EDUCATION (52 units):
(118A-118B) or (128A-128B, 129A)		Topical Breadth and Core Literacies components must
		be met. The Agricultural & Environmental Sciences Dean's Office ultimately determines which courses can be used to fulfill your University / College requirements,
Economics (1A)		including General Education coursework.
Nutrition (10) or (10V)		Restricted Electives (22 units):
Psychology (1)		Consult with your Major Advisor to plan this
Plant Sciences (120) or Statistics (13) or Statistics (100)		coursework after reaching 90 units at least 9 units from Nutrition:
Sociology (46) or Psychology (41)		NUT 104, 105, 114, 116BY, 117, 119A, 120AN, 129, 130,
Elective(s) (3-5 units) chosen from: AMS 55; CHI 10, 21, 40, 42; CRD 2, 20; ECN 1B; ETX 10; FST 10; GSW 50, HDE 12; IAD 10; MIC 10; NAS 1; NUT 11, 99; PHI 15; POL 1, 3, 5; SAS 2, 90F		190, 192, 199 Course: Course: Course: The remaining balance of restricted elective units may be
Section Completed:		chosen from any of the following courses:
DEPTH SUBJECT MATTER (76-80 units):		Community Health and Education CMN 165; EDU 110, 120; HDE 135; PLS 193;
Biochemistry (ABI 102-103 or BIS 102-103)		PSC 126, 130 Cultural Diversity and Community Change AAS 100; ARE 112; CMN 136; CRD 152, 176;
Biological Sciences (101)		IAD 103; SAS 130 <u>Health Policy</u>
Public Health Sciences (SPH 101)		ARE 120; POL 109 Human and Applied Sciences
Food Science & Tec. (100A, 100B)		CHA 101, 101L; CHI 140A; EXB 101, 102, 110, 117; HDE 100A, 100B, 100C
Microbiology (102, 103L)		Physiology and Applied Sciences ETX 101; FST 128; NPB 132
Neurobio. Physio. & Beh.(101, 101L)		Public Health Sciences SPH 103, 104, 106, 108, 109, 113, 120
Nutrition (111AY, 111B, 112, 113, 116A, 118)		Course:
Restricted Electives (right column)		Course:

Section Completed: