ENGLISH COMPOSITION:  (See College requirement)  (✓ when complete) (Units)

_________/__________  __________

PREPARATORY SUBJECT MATTER (62-65 units):

Anthropology (2) or Sociology (1)  
or Sociology (3)  __________  __________

Chemistry, General (2A-2B-2C)  __________  __________

Chemistry, Organic (8A-8B) or (118A-118B) or (128A-128B and 129A)  __________  __________

Biological Sciences (2A-2B-2C)  __________  __________

Economics (1A-1B)  __________  __________

Nutrition (10)  __________  __________

Psychology (1)  __________  __________

Plant Sciences (120)  __________  __________

Sociology (46A) or Psychology (41)  __________  __________

Section Completed: _______________

DEPTH SUBJECT MATTER (76-85 units):

Biochem. & Nutr. (ABI 102, 103)  __________  __________

Biological Sciences (101)  __________  __________

Exercise Metabolism (EXB 110)  __________  __________

Food Sci. & Tech. (100A, 100B)  __________  __________

Microbiology (102, 103L)  __________  __________

Neuro., Physio., & Beh. (101, 101L)  __________  __________

Nutrition (111AY, 111B, 112, 116A, 118)  __________  __________

Nutrition Restricted Electives  
(15-20) units from: NUT 99, 104, 105, 113, 114, 116B, 117, 120AN, 120BN, 129, 130, 190, 192, 199, or FSM 120, 122  __________  __________

Section Completed:  _______________

COLLEGE / UNIVERSITY REQUIREMENTS:

Total Units for Degree (180 – 225)  __________  __________

Total Units Completed  __________  __________

Total Units Outstanding  __________  __________

Upper Division Units Completed (min = 54)  __________  __________

Physical Education Units (max = 6)  __________  __________

American History & Institutions  __________  __________

GENERAL EDUCATION (52 units):

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, including General Education coursework.

RESTRICTED ELECTIVES (8-12 units):

Agricultural and Health Policy

ARE 15, ARE 120, SPH 175W, or POL 109

Cultural Diversity & Community Change

AAS 100, AMS 55, ARE 112, CMN 136, CRD 2, CRD 152, CRD 176, IAD 10, IAD 103, SAS 130, or SOC 181

Community Health and Education

CMN 165, EDU 110, EDU 120, EDU 153, PSC 126, PSC 130, or SOC 154

Natural and Applied Sciences

CHI 140A, CRD 20, ETX 101, ETX/FST 128, EXB 101, EXB 102, EXB 113, EXB 117, HDE 100A, HDE 100B, HDE 100C, NPB 132, PHI 15, PLS 151, SAS 2, SAS 15, SAS 90C, or SAS 90F

Section Completed: _______________