# Nutrition Option Course Planning

## General Requirements:

### Composition Requirements:
- ENGL 101 Freshman Composition
- ENGL 102 Freshman Composition
- Technical Writing (See Tech. Writ. Courses)

### Mathematics Requirements:
- Math 112 – College Algebra
- Math 163 / Math 263 / SBS 200 / ISTA 116

### Public Speaking:
- COMM 119

### 2nd Semester Proficiency in a 2nd Language:

### Tier I General Education Courses:
1. Individuals and Societies (150’s)
2. Traditions and Cultures (160’s)

### Tier II General Education Courses:
1. Individuals and Societies
2. Arts
3. Humanities

### General Sciences:
- CHEM 151 – General Chemistry I
- CHEM 152 – General Chemistry II
- CHEM 241A – Organic Chemistry I
- CHEM 243A – Organic Chemistry Lab I
- CHEM 241B – Organic Chemistry II
- CHEM 243B – Organic Chemistry Lab II
- BIOC 384 – Foundations in Biochemistry
- BIOC 385 – Metabolic Biochemistry
- MCB 181R – Introduction to Bio
- MCB 181L – Introduction to Bio Lab
- PSIO 201** – Anatomy & Physiology
- PSIO 202** – Anatomy & Physiology
- MIC 205A** – Microbiology
- MIC 205L** – Microbiology Lab

### Possible Technical Writing Courses
- AGTM 422: Common Knowledge Ag & Life Science
- ENGL 307: Business Writing
- ENGL 308: Technical Writing
- ENGL 340: Topics in Professional and Technical Writing
- ENVS 408: Scientific Writing
- JOUR 472: Science Journalism
- SCI 401: Science Communication

**Alternative Course(s)
- MIC 205 A+L or ACBS 380 (4 units)
- PSIO 201 and PSIO 202 or PSIO 380 (4 units)