

## **Suggested Sequence for Program Completion**

Nutrition Science Track

### **Freshman Year**

BIOL 1402 Unity of Life and Lab  
CHEM 1301 Chemical Principles I  
CHEM 1302/1203 Chemical Principles II & General Chemistry Lab  
MATH 2312 Calculus I  
NUTR 2341 Introduction to Nutrition

### **Sophomore Year**

BIOL 2421 Anatomy & Physiology I and Lab  
BIOL 2422 Anatomy & Physiology II and Lab  
BIOL 3471 General Microbiology and Lab  
CHEM 2311/2111 Organic Chemistry I & Lab  
CHEM 2312/2112 Organic Chemistry II & Lab  
NUTR 2231/2131 Principles of Food Preparation & Lab

### **Junior Year**

CHEM 4351/4151 Biochemistry I & Lab  
CHEM 4352 Biochemistry II  
MATH 2303 Introduction to Probability & Statistics or  
PSYC/SOCI 3381 Statistics for Behavioral Sciences  
NUTR 3342 Nutrition in the Life Cycle  
NUTR 4335 Nutrition Education & Counseling  
PHYS 2305 or 1301/1111 Physics I or General Physics I and Laboratory  
PHYS 2306 or 1302/1112 Physics II or General Physics II and Laboratory

### **Senior Year**

ECON 2301 Principles of Macroeconomics  
NUTR 4340 Clinical & Nutritional Assessment  
NUTR 4460 Community & World Nutrition  
NUTR 4470 Human Nutrition & Metabolism  
NUTR 4475 Clinical Nutrition  
Additional Upper-Division (3000 or higher) 3-4 hour biology, chemistry, or nutrition class