

Prerequisite Courses (showing UNL undergraduate equivalents)

**Biochemical & Molecular Nutrition:**

General chemistry (CHEM 109 and CHEM 110)  
Organic chemistry (CHEM 251 + lab)  
Biochemistry (BIOC 431)  
Human physiology (BIOS 213 + lab)  
Nutrient metabolism (NUTR 455)

**Community Nutrition & Health Promotion:**

General chemistry (CHEM 109 and CHEM 110)  
Organic chemistry (CHEM 251 + lab)  
Biochemistry (BIOC 321 + lab)  
Human physiology (BIOS 213 + lab)  
Nutrient metabolism (NUTR 455)

**Exercise Physiology & Nutrition:**

General chemistry (CHEM 109 and CHEM 110)  
Organic chemistry (CHEM 251 + lab)  
Biochemistry (BIOC 321 + lab)  
Human physiology (BIOS 213 + lab)  
Human anatomy (BIOS 214 + lab)

**Food Literacy, Quality, & Safety:**

General chemistry (CHEM 109 and CHEM 110)  
Organic chemistry (CHEM 251 + lab)

**Hospitality Management:**

Accounting (ACCT 201 and ACCT 202)  
Statistics (STAT 218 or EDPS 459 or ECON 215)  
Management (MNGT 320)  
Human Behavior (MNGT 360 and MNGT 365)  
Marketing (MRKT 341)  
Leadership (ALEC 407 and ALEC 410 and ALEC 466 and ALEC 477 and ALEC 488)