

# COLLEGE OF HEALTH AND NATURAL SCIENCE

## Nutrition

Professor: [Nancy Fey-Yensan](#)

A minor is offered in Nutrition.

The Nutrition Minor gives students a broad perspective of different areas of nutrition. Through coursework, students will learn the basics on nutritional biochemistry, study nutritional issues through the lifespan, examine the relationship between nutrition and chronic disease, and assess the psychosocial, and environmental and political factors that affect our nutritional choices and overall health.

### Minor Requirements

The minor in Nutrition requires successful completion of the following courses:

BI235 Human Health and Nutrition

BI302 Food production

BI337 Advanced Nutrition

PUBH101 Introduction to Public Health

**In addition, choose two of the following (6-8 credits):**

BI310 Research Methods

BI325 Microbiology

CH321 Biochemistry

HCA315 Epidemiology

PUBH313 Psychological, Behavioral, and Social Issues in Public Health

## COURSE REQUIREMENTS

Course Code	Course Name
BI235	Human Health & Nutrition
BI302	Food Production
BI310	Research Methods
BI325	Microbiology Laboratory
BI337	Advanced Nutrition
CH321	Biochemistry Lab
HCA315	Fundamentals/Epidemiology
PUBH101	Intro Pub Hlth/Hlth Ser
PUBH313	Psyc/Beh/Soc Iss Pub Hlth