

## CURRICULUM GUIDE FOR NUTRITION AND FOOD SCIENCE MINOR

*(This is an example. Not all Compass courses are listed or noted.)*

The minor resides within the Department of Science and Mathematics. Dr. Sunil Malapati is the advisor for the minor.

### REQUIRED CORE COURSES

COURSE	COURSE TITLE	CREDITS	TERM OFFERED
ATHT/HWBS 133	Dynamics of Health and Nutrition	3	Spring
NTFS 110	Introduction to Food Science	3	Fall
NTFS 210	Fundamentals of Food Processing	3	Spring
NTFS 233	Food and Nutrition Lab	2	Spring

### THREE ELECTIVE COURSES CHOSEN FROM THE FOLLOWING

COURSE	COURSE TITLE	CREDITS	TERM OFFERED
ATHT 422	Pathophysiology	3	Fall
BIOL 420	Human Physiology	4	Fall
BIOL 425	Exercise Physiology	4	Spring
CHEM 340	Biochemistry	4	Fall
CHEM 446	Biochemistry II: Metabolism	3	Even Spring
NTFS 275	Fermentation	3	Even Fall
NTFS 310	Human Nutrient Metabolism	3	Odd Fall
PSYC 345	Sensation and Perception	3	Odd Spring

Students seeking a minor in Nutrition and Food Science must complete the **required core** and **three elective courses** with a grade of C- or better.