

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	Even Fall
NTFS 233	Food and Nutrition Lab	2	Odd 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 Spring
NTFS 310	Human Nutrient Metabolism	3	Odd Spring
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.