

NUTRITIONAL SCIENCES MINOR CHECKLIST

MINOR INFORMATION:

 If you're passionate about nutrition but not sure if the nutrition majors are right for you, consider the minor!
 A nutrition minor may complement your major and increase your skill set. It also gives you a competitive edge in the job market, since nutrition is relevant to many different careers, including nursing, pharmacy, medicine, and other healthcare fields.

MINOR REQUIREMENTS:

- Complete eighteen (18) units
- Nine (9) units of the eighteen must be upper division (300-499 level)
- NSC 101 or NSC 170C1 is a recommended first course and is a pre-requisite to the nutrition elective courses

MINOR POLICIES:

- For students who matriculated prior to Spring 2022, per the general education policy, NSC 170C1 may only satisfy one requirement, the Tier I Natural Sciences or Intro to Human Nutrition requirement. If you choose to use NSC 170C1 towards your Tier I Natural Sciences requirement, you will need to take another nutrition elective in its place to reach the required minor units.
- For students who matriculated prior to Spring 2022, a maximum of two Tier Two general education courses may also be used to satisfy the minor requirements.
- For students who matriculated in Spring 2022 or beyond, up to nine (9) units may double count to fulfill requirements in a major, pre-major, minor, and General Education requirement, provided the units are taken in courses that are approved General Education Exploring Perspectives or Building Connections courses.
- The minor electives listed have been approved for the Nutritional Sciences minor. No other courses may satisfy the electives requirement.

DECLARING THE MINOR:

• Email: nscadvising@arizona.edu to declare the Nutritional Sciences minor.

MINOR ADVISING:

• For general questions, please email: nscadvising@arizona.edu.

REQUIRED INTRODUCTORY COURSE (complete three (3) units):

NSC 101 or NSC 170C1 - Introduction to Human Nutrition (3 units)

ELECTIVES (complete a minimum of fifteen (15) units):

NSC 255 - Food & Culture (3 units)

NSC 301 - Nutrition & The Life Cycle (3 units)

NSC 308 - Nutrition & Metabolism (3 units)

NSC 310 - Health & Disease (3 units)

NSC 315 - Sports Nutrition (3 units)

NSC 353 - Food Science & Safety (3 units)

NSC 375 - Diet, Genes & Disease (3 units)

NSC 376 - Bioactive Food Compounds (3 units)

NSC 455 - Mediterranean Diet & Health Study Abroad (6 units)

NSC 475 - Nutrigenomics (3 units)

PLAN YOUR MINOR	COURSES HERE:
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1)	
3)	
4)	(upper division,
5)	(upper division,
	(upper division
	/18 units

Minimum units required: 18 Upper division units required: 9

^{*}This is provided as a guide only. Please meet regularly with your Nutritional Sciences minor advisor to monitor your progress.*