



NUTRITIONAL SCIENCES & WELLNESS

Spend a semester in Greece and see your major through a global lens. At UA Athens, hosted by the American College of Greece, you can choose from a variety of courses to satisfy your degree requirements, including general education with the approval of your academic advisor. To make choosing courses easier, faculty in the School of Nutritional Sciences & Wellness preapproved courses to satisfy many of your requirements. Plus, you'll pay your regular University of Arizona tuition and can use financial aid and scholarships, including **AZ Excellence** and **Wildcat Excellence** awards!

Course availability varies by semester and may be subject to change. Refer to the program webpage for current offerings. *Learn more about Global Tracks for your major, connect with your academic advisor, and start your study abroad application by visiting studyabroad.arizona.edu/global-tracks.*

UA ATHENS COURSE	APPLICABILITY TO NUTRITIONAL SCIENCES & WELLNESS
BI 3204: Human Genetics	ECOL 320: Genetics
BI 3434: Biochemistry	BIOC 385: Metabolic Biochemistry
BMS 3325: Human Nutrition	NSC 170C1: Nutrition, Food, and You
CH 1002: Principles of Chemistry	CHEM 151: Chemical Thinking I
CH 2015: General Chemistry	CHEM 152: Chemical Thinking II
CH 3220: Organic Chemistry	CHEM 241A: Lectures in Organic Chemistry
MA 1008: College Algebra	MATH 112: College Algebra Concepts and Applications
MA 2021: Applied Statistics	BNAN 276: Statistical Inference in Management
MA 2025: Applied Statistics for Sciences	MATH 263: Introduction to Statistics and Biostatistics

Additional questions? We're here to help!
Contact the Study Abroad Team:

Email: studyabroad@arizona.edu
IG & FB: [@uastudyabroad](https://www.instagram.com/uastudyabroad)
Visit: studyabroad.arizona.edu

GLOBAL TRACKS:
Arizona Abroad Locations

UA ATHENS COURSE	APPLICABILITY TO NUTRITIONAL SCIENCES & WELLNESS
BI 1016: Human Biology: Genetic and Evolutionary Aspects of Life	ECOL 223: Human Genetics and Evolution Satisfies Health Science Elective
BI 1101: Introduction to Biology II	ECOL 182R & 182L: Introductory Biology II with Lab Satisfies Health Science Elective
BI 3215: Environmental Health	ENVS Department Elective, Upper Division Satisfies Health Science Elective
BI 3235: Cell and Molecular Biology	MCB 411: Molecular Biology Satisfies Health Science Elective
BMS 3220: Microbiology and Infectious Diseases	MIC Department Elective, Upper Division Satisfies Health Science Elective
BMS 4510: Allergy and Immunity	PSIO 431: Physiology of the Immune System Satisfies Health Science Elective
BMS 4530: Bioinformatics and Health Information Systems	ELCR Department Elective, Upper Division Satisfies Health Science Elective
BMS 4540: Topics in Pathophysiology	PSIO Department Elective, Upper Division Satisfies Health Science Elective
BMS 4635: Pharmacology in Health and Disease	ELCR Department Elective, Upper Division Satisfies Health Science Elective
HM 1001: Introduction to Healthcare Management	MGMT Department Elective, Lower Division Satisfies Health Science Elective
HNS 2250: Debunking Pseudoscience: A Scientific Approach	ELCR Department Elective, Lower Division Satisfies Health Science Elective
HSE 2215: Human Consciousness: From Brain to Subjectivity	PSY Department Elective, Lower Division Satisfies Health Science Elective
SM 2015: Introduction to Sport Psychology	ELCR Department Elective, Lower Division Satisfies Health Science Elective
SO 3007: Health and Society	ELCR Department Elective, Upper Division Satisfies Health Science Elective

Please note: If you plan to apply to a health professional program, you must consult with your Pre-Health academic advisor to ensure the courses you choose to take abroad will be accepted by your future program as there may be some restrictions on international credits in your application. This may also require you to contact the admissions team for the specific program you intend to apply to.