



B.A. GEOSCIENCE & SOCIETY

Study abroad in Greece and see Geoscience & Society through a global lens. At UA Athens, hosted by the American College of Greece, you can choose from a variety of English taught courses to satisfy your degree requirements, including general education with the approval of your academic advisor. To make choosing courses easier, faculty in the Department of Geosciences preapproved courses to satisfy many of your B.A. Geoscience & Society major requirements. The best part is, 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 per semester and can be subject to change.

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	PREAPPROVED FOUNDATIONAL CORE SCIENCE AND MATH OPTIONS
CH 1002: Principles of Chemistry	CHEM 151: Chemical Thinking I Foundational Core Science Option
CH 2015: General Chemistry	CHEM 152: Chemical Thinking II Foundational Core Science Option
MA 2130: Calculus I	MATH 125: Calculus I Foundational Core Math Option
PY 1000: Introduction to Physics I	PHYS Department Elective, Lower Division Foundational Core Science Option
PY 2225: University Physics I	PHYS Department Elective, Lower Division Foundational Core Science Option

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	PREAPPROVED EMPHASIS OPTIONS
AH 1000: Introduction to Archaeology	ANTH Department Elective, Lower Division Geoscience & Society Elective OR Any Emphasis Area
CN 2001: Foundations of Contemporary Media	COMM Department Elective, Lower Division Science Communication Emphasis
CN 4338: Leadership Communication	COMM Department Elective, Upper Division Science Communication Emphasis
CN 4667: Crisis Communication	COMM Department Elective, Upper Division Science Communication Emphasis
CN/MK/SO 2044: Social Media in an Interconnected Society	ELCR Department Elective, Lower Division Science Communication Emphasis
ES/SO 3002: Environment and Society	ENVS Department Elective, Upper Division Any Emphasis Area
ES 1000: Environmental Science: Ecosystems and Biodiversity	ENVS Department Elective, Lower Division Any Emphasis Area
ES 1005: Contemporary Environmental Issues	ENVS Department Elective, Lower Division Any Emphasis Area
ES 1010: Environmental Science: Energy Resources and Pollution	ENVS Department Elective, Lower Division Any Emphasis Area
ES 4017: Environmental Justice	ENVS Department Elective, Upper Division Law Emphasis
HNS 2250: Debunking Pseudoscience: A Scientific Approach	ELCR Department Elective, Lower Division Any Emphasis Area
IR 3225: Foreign Policy	PHIL Department Elective, Upper Division Public Policy Emphasis
IR 4130: Media and International Relations	POL Department Elective, Upper Division Any Emphasis Area
ITC 3036: Privacy, Policy, Law and Technology	ELCR Department Elective, Upper Division Public Policy OR Law Emphasis
PO 1015: Introduction to Political Science and Global Affairs	POL Department Elective, Lower Division Public Policy Emphasis
PO 2001: Political Behavior	POL Department Elective, Lower Division Public Policy Emphasis
PO 2004: Diplomacy	POL Department Elective, Lower Division Public Policy Emphasis