Student Success Map for **GEOGRAPHY**

	First Year	Middle Years	Final Year
Create Classroom Success	 Meet with your Academic Advisor to review major requirements Take Earth Science, GIS, Geology, and Human Geography courses Tour the CORD to locate the Writing Center and tutoring 	 Talk to a professor about your career plans, a research project, and/or grad school Check with your advisor on your progress Take Cartography, GIS, Climatology, and other Geoscience courses 	 Meet with your Academic Advisor to confirm you are ready to graduate Take upper-level Geoscience courses
Find Campus Belonging	 Attend HillFest in September Read the "One Community, One Book" Join an RSO like AWG, AAG, GTU, SWIG, &/or YouthMappers at UArk Attend the department orientation, picnics, fall chili cook-off, and spring banquet 	 Increase your involvement in an RSO Attend Geosciences department colloquia, GeoHog, and GeoForum Join a team for an international competition Attend the department picnics, fall chili cook-off, and spring banquet 	 Mentor a first-year student Take on a leadership role in an RSO Attend Geosciences department colloquia, GeoHog, and GeoForum Attend the department picnics, fall chili cook-off, and spring banquet
Make Local & Global Connections	☐ Find a service project on GivePulse ☐ Explore Study Abroad opportunities	□ Study Abroad □ Conduct a summer research project	 Attend a professional conference Engage in activities like geocaching, orienteering, and humanitarian mapping
Build Career Ready Skills	 Take the Career Readiness Inventory Find a student mentor Explore the STEM education minor, certificate, or licensure program Explore the CareersforGeoscientists SharePoint site 	 Complete the Career Launch program Explore the PACE microcertificate and/or UofA Career-Ready Badge Take 410V Special Problems: Geoscience Careers 	 Take the Career Readiness Inventory and First Destination Survey Check-out on-campus jobs
Prep for Post- Graduation	 Talk to a Career Coach about on-campus and/or summer jobs Create LinkedIn & Handshake profiles Make an affordability plan with a financial aid counselor Apply for College and Dept. scholarships 	 Do an internship (visit with a Career Coach or take ARSC 10401: Internship Readiness for help applying) Complete a Challenge Card assessment Apply for College and Dept. scholarships 	 Conduct 3 career conversations Meet with a Career Coach and/or faculty member for assistance applying for grad programs or jobs Update your LinkedIn and Handshake profiles



Career Info for **GEOGRAPHY**

What are UofA What skills does this major What graduate programs Career-Ready Skills? develop? do majors often go into? • Career and self-development Research Geography Communication • Data analysis Urban Planning Critical thinking Cultural competence Law • Perspective awareness Technology proficiency Teachina • Critical thinking and problem solving International Development • Leadership experience Public Policy Professionalism Collaboration and teamwork

- Teamwork
- Technology

What careers do majors often go into?

- Communicating complex ideas
- Ability to identify patterns and relationships
- Cartography
- GIS Certificate

- GIS Analyst
- Urban Planner
- Environmental Consultant
- Research
- Teacher
- Cartographer
- Transportation Planner
- Market Research Analyst
- Community Development Specialist
- Natural Resource Manager
- Emergency Management Specialist
- Geospatial Intelligence Analyst
- Project Coordinator
- Work in research, government, nonprofits, education, media, law, healthcare, business development, social services, or other industries.
- Write your own story!

How do I start to plan my career?

□ Complete the SparkPath Challenge Card activity online and then discuss your results with a career coach or career peer mentor. Talk about why it is important to you, how it relates to you and your previous experiences.

□ What organizations are working on it?

☐ Which of these organizations appeal to me? What role would I like to have with them?

□ What are my skills and how will I use them to work on this challenge?

□ What skills, knowledge and experience do I need to develop to contribute more to the challenge?

□ What is my plan to learn these things? Who can I connect with at the UofA for help?



career.uark.edu geosciences.uark.edu