

DEPARTMENT OF **GEOGRAPHY** College of Arts and Sciences

## Shape the future with a degree in Geography (BS)

Learn GEOSPATIAL technologies to study the world around you DIG INTO RESEARCH and fieldwork on the environment Explore unique PLACES and CULTURES



	FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR+	YOU WILL LEARN
Your Courses	Build your knowledge with foundational classes like <b>GEOG</b> <b>1113</b> (Cultural) and <b>GEOG 1114</b> (Physical).	Develop your technical skills in <b>GEOG 4203</b> (Intro to GIS) and <b>GEOG 3333</b> (Spatial Statistics).	Explore advanced topics in Cultural or Physical Geography. Master GIS skills through <b>GEOG</b> 4323, 4333, 4343, & 4353.	Find an area of focus to apply your technical skillset. <b>GEOG 4313</b> serves as the Capstone.	How geographers use geospatial data to map the world; Why cultural attitudes and practices vary from place to place; When and where different
Your Experience	Enhance your academic and professional journey through <b>volunteering, internships, and online short courses.</b>	Undertake fieldwork and research that align with your interests. <i>Attend seminars</i> to network, build knowledge, and raise cultural awareness.	Pursue research projects through programs like <b>GUMP or</b> apprentice in teaching through GTLE.	Finalize a GIS or Environmental Studies Certificate or <b>attend a</b> <b>regional Geography Conference</b> <b>like SWAAG.</b>	regions developed.
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Your Community	Join The Geography Club or other groups related to your personal interests and academic goals. Use social media to find active groups!	Forge stronger campus connections by taking on leadership roles within clubs and actively participating in campus discussions and forums.	<i>Engage in local community</i> <i>geography-related events</i> and projects to foster valuable connections.	<b>Collaborate with planning</b> <b>initiatives,</b> environmental organizations, or workshops for career development.	Join an energy or utility company and manage resources; Work for the government, NGO or Non-profit to protect
Your Career Readiness	Build a professional online presence. <i>Work with LASSO or</i> <i>The Writing Center to improve</i> <i>study skills.</i>	Work with OSU career services to improve career readiness. <b>Consider an aligned minor like</b> <b>Geology or Sociology.</b>	Specialize in a specific geographic field and apply for Geography scholarships. <i>Join Gamma Theta</i> <i>Upsilon.</i>	Finalize career plans with a career counselor and <i>cultivate your professional network.</i>	the environment. Go to Graduate School in Geography or Geology.
	Your Personalized Path	Pursue a Certificate in GIS or Env conference!	ironmental Studies; Co-research v	with faculty and present at a	06:30



Learn more about building your custom path, visit: geography.okstate.edu