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# Geographic Hazards and Sustainable Communities Geography Option Program Requirements



## Department of Geosciences

### Oregon State University

104 Wilkinson Hall  
541-737-1201

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Name: \_\_\_\_\_ Advisor: \_\_\_\_\_

OSU Email Address: \_\_\_\_\_ Date: \_\_\_\_\_

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The Geographic Hazards and Sustainable Communities Option is appropriate for students who are interested in the geography of sustainable human settlements, including planning and resource evaluation, use of natural resources, land-use and water resources management, and extreme events.

Below are the requirements that need to be completed in order to earn the Bachelor of Science or Bachelor of Arts degree in geography with an option in Geographic Hazards and Sustainable Communities. Meet with your advisor before you register each term. Make sure you check prerequisites and other course restrictions before attempting to register. You should only schedule a course for which you do not have the prerequisites after consultation with the instructor and your advisor. Using this sheet and the sheet showing program requirements for a BS or BA should help you keep on track toward successfully completing your degree.

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- All requirements for a BS or BA in geography.

#### Choose courses from the list below for a total of 21 credits.

- AREC 351 Natural Resource Economics and Policy (3)
- AREC 352 Environmental Economics and Policy (3)
- AREC 353 Public Land Statutes and Policy (4)
- FW 340 Multicultural Perspectives in Natural Resources (3)
- FOR 251 Recreation Resource Management (4)
- GEO 305 Living with Active Cascade Volcanoes (3)
- GEO 306 Minerals, Energy, Water and Environment (3)
- GEO 311 20<sup>th</sup> Century US Environmental Policy (3)
- GEO 380 Earthquakes in the Pacific Northwest (3)
- GEO 420 Geography of Resource Use (3)
- GEO 421 Humans and Their Wildlife Environment (3)
- GEO 423 Land Use (3)
- GEO 425 Water Resources Management in the United States (3)
- GEO 432 Applied Geomorphology (3)
- GEO 452 Principles and Practices of Rural and Resource Planning (3)
- GEO 453 Resource Evaluation Methods/EIS (3)
- PS 474 Natural Resource Policy and Bureaucratic Politics (4)
- PS 475 Environmental Politics and Policy (4)