Graduate programs in Geography:

- Health
- Geovisualization
- Remote Sensing
- Land Use/Land Cover Change
- Geospatial Data Mining
- Spatial Data Analytics
- Geocomputation
- Geocomputation
- Land Use/Land Cover Change

GIScience

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MAGeo MS PhD
Chow (chow@txstate.edu): geocomputation, hazards, environmental modeling, human dynamics

Currit (currit@txstate.edu): remote sensing, land cover change, human-environment systems

Giordano (ag22@txstate.edu): spatial humanities, cartography, historical GIS, spatial forensic anthropology

Jensen (jjensen@txstate.edu): lidar, remote sensing, biogeography, land use/land cover change

Lu (yl10@txstate.edu): urban & regional studies, crime, health, China & East Asia

Savelyev (savelyev@txstate.edu): geovisualization, geovisual analytics, cartography

Yuan (yuan@txstate.edu): spatio-temporal data mining, human mobility modeling & travel behavior

Zhan (zhan@txstate.edu): health/medical geography, GIScience, spatial data science, transportation, hazards reduction, China
Graduate programs in **Geography:**

- MA Geo
- MS
- PhD

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Contact us:

[geography@txstate.edu](mailto:geography@txstate.edu)

**Geographic Education**

- Geospatial Thinking
- Career Development
- Teacher Education
- Online Education
- Curriculum, Instruction & Assessment
Boehm (rb03@txstate.edu): geographic education, powerful geography, applied geography

Muñiz-Solari (os14@txstate.edu): informal geography education, learning methods, online geography education

Solem (msolem@txstate.edu): career & professional development, assessment, standards & curriculum

Jo (ijo@txstate.edu): spatial thinking, assessment, teacher education, geospatial technologies for education

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- MS
- PhD

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Physical Geography

- Biogeography
- Climatology
- Geomorphology
- Natural Hazards
- Water Resources
- Environmental Change
Ballinger (tballinger@txstate.edu): Arctic change, cryosphere-climate interactions, synoptic climatology

Dixon (rd11@txstate.edu): climatology, meteorology, hazards, oceanography, environmental geography, quantitative methods

Julian (Jason.Julian@txstate.edu): water resources, riverscapes, parks & protected places, geomorphology, land change science

Li (yanan.li@txstate.edu): glacial geomorphology, paleo-climate & environmental change, digital terrain analysis

Loftus (tloftus@txstate.edu): conservation, water resources, watershed planning & analysis, environmental geography

Meitzen (kmeitzen@txstate.edu): river processes and connectivity, environmental flows, conservation biogeography
Graduate programs in Geography:

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- MS
- PhD

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Human Geography

- Population & Migration
- Latin America
- Landscapes & Land
- Urban Geography
- Management
Blanchard (rb06@txstate.edu): economic geography, location analysis, international trade, historical geography, relations & development

Blue (sblue@txstate.edu): migration, immigration policy, agroecology, Cuba & Latin America, political economy

Devine (devine@txstate.edu): sustainable development, conservation, Central America, drug trafficking, critical social theory

Giordano (ag22@txstate.edu): spatial humanities, cartography, historical GIS, spatial forensic anthropology

Hagelman (rh46@txstate.edu): environmental geography, natural hazards, disasters recovery, urban environment

Lu (yl10@txstate.edu): urban & regional studies, crime, health, China & East Asia

Muñiz-Solari (os14@txstate.edu): population, economic geography flows, transportation, world regional networks, Latin America

Myles (cch64@txstate.edu): land & environmental management, rural-urban interface, political ecology, food & fermented landscape, qualitative methods

Sarmiento (ers89@txstate.edu): cultural geography, political ecology, urban development, social theory, economic geography

Tiefenbacher (jt04@txstate.edu): geography of viniculture, historical ethnic landscapes, geography of genealogy

Weaver (rcweaver@txstate.edu): neighborhood change, land use policy, community geography, community economic development
Graduate programs in **Geography:**

- MA Geo
- MS
- PhD

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**Environmental Geography**

- Nature & Society
- Land Use Change
- Natural Resources & Conservation
- Hazards
- Sustainability
- Env Management & Policy

The rising STAR of Texas
Blanchard (rb06@txstate.edu): coastal zone, natural resources, energy resources, environmental history, conservation, hazards

Devine (devine@txstate.edu): community-resource management, protected area governance, political ecology, conservation

Dixon (rd11@txstate.edu): climatology, meteorology, hazards, oceanography, environmental geography, quantitative methods

Hagelman (rh46@txstate.edu): environmental geography, natural hazards, disaster recovery, urban environment

Julian (Jason.Julian@txstate.edu): parks & protected places, water resources, environmental policy, land use change & conservation

Loftus (tloftus@txstate.edu): conservation, water resources, watershed planning & analysis, environmental geography

Meitzen (kmeitzen@txstate.edu): river processes & connectivity, environmental flows, conservation biogeography

Myles (cc04@txstate.edu): food & fermented landscape, political ecology, rural-urban interface, qualitative methods, land & environmental management

Sarmiento (ers89@txstate.edu): cultural geography, political ecology, urban development, social theory, economic geography

Tiefenbacher (jt04@txstate.edu): geography of environmental problems, spatial responses to climate change, environmental perception & behavior

Weaver (rcweaver@txstate.edu): neighborhood change, land use policy, community geography, community economic development
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MS
PhD

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Hazards & Disasters

Emergency Management | Hazard Perception
Impacts of Disasters | Hazard Response
Disaster Recovery
Blanchard (rb06@txstate.edu):
natural & environmental hazards, emergency management, risk analysis & management, risk communication, historical disaster studies

Blancard (rb06@txstate.edu):
natural & environmental hazards, emergency management, risk analysis & management, risk communication, historical disaster studies

Dixon (rd11@txstate.edu):
climatology, meteorology, hazards, oceanography, environmental geography, quantitative methods

Blue (sblue@txstate.edu):
migration, immigration policy, agroecology, Cuba & Latin America, political economy

Hagelman (rh46@txstate.edu):
environmental geography, natural hazards, disaster recovery, urban environment

Chow (chow@txstate.edu):
risk/exposure/vulnerability assessment, human dynamics, disaster scene analytics

Tiefenbacher (jt04@txstate.edu):
hazards, disasters, spatial impacts of disasters, adaptation, adjustment