

ENVIRONMENTAL CHANGE INITIATIVE

Environmental Change Initiative
1400 East Angela Boulevard
South Bend, IN 46617 USA
+1 574-807-9322
environmentalchange.nd.edu

Interested in using data to understand and find solutions to complex problems surrounding climate change adaptation? Then the Notre Dame-Global Adaptation Initiative (ND-GAIN) is looking for you!

The Urban Adaptation Assessment (UAA) project, funded by the Kresge Foundation and led by ND-GAIN, seeks a student interested in pursuing research and outreach for pay. The UAA has built an adaptation measurement methodology and is scaling it to 278 cities across the U.S. The assessment will be used by government, non-profit and business leaders, to spark conversation and inform decisions that improve livelihoods and save lives.

The team seeks an accountable, resourceful, and detail-oriented student interested in investigating data. The student will locate, collect and organize data and will work with the program director, research scientist and data scientist. Experience with large data sets and data mining is desirable.

Preference given to students able to come into the office at Notre Dame during the summer, but remote applicants will also be considered. If interested, please send a resume and brief cover note to nambrosi@nd.edu by **Friday, April 21st**.

The Notre Dame Global Adaptation Initiative is a practical solution to the world's climate problem. We promote adaptation by identifying the places most vulnerable to extreme weather and changing climate and identifying real-world solutions that can prevent these changes from becoming disasters. Our flagship asset is the free and open-source Country Index. We are part of the Climate Change Adaptation Program of the University of Notre Dame's Environmental Change Initiative (ND-ECI), a Strategic Research Initiative focused on "science serving society," and draw resources from across the campus.