

Position Announcement: Graduate Research Assistant – Fall 2015 & Spring 2016

National Science Foundation project on risk interdependency and social norms in the context of natural hazards seeks a graduate research assistant with excellent quantitative skills for data analysis. Join our team on the project: *Assessing the effects of risk interdependency, social norms, and costs on homeowners' wildfire mitigation decisions using choice experiments*. Data from over 1100 households facing wildfire risk on the Western Slope of Colorado have been collected through an online survey/choice experiment. Must have strong quantitative skills, as well as strong written and verbal communication skills. Experience working with Stata, SPSS, and/or R preferred. Interest in risk-related behaviors, social interactions, and natural hazards a plus. Position is a 50% appointment and will include opportunities to engage in the development and submission of peer-reviewed journal articles. Position is for fall 2015 and spring 2016, with a possible extension for the summer of 2016.

Please contact:

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