Please post and share

EERI 2017 Summer/Fall Post-Graduate Internship Opportunity

Applications due May 31, 2017

EERI has an internship opportunity available for recent graduates who are interested in gaining valuable professional experience while supporting the Institute's mission to reduce earthquake risk. The position can begin as early as June 2017, and is located in EERI's Oakland, CA headquarters. Applications are due May 31, 2017. For more information and to apply, please visit https://www.eeri.org/about-eeri/post-graduate-internship-program/

EERI/FEMA 2017/2018 Graduate Fellowships in Earthquake Hazard Reduction

Applications due July 9, 2017

EERI is pleased to announce the availability of two Graduate Fellowships for the 2017-2018 academic year to support two full-time students in a discipline contributing to the science and practice of earthquake hazard mitigation.

The one-year fellowships, underwritten with funds provided by the Federal Emergency Management Agency, are designed to foster the participation of capable individuals in working toward goals and activities of the National Earthquake Hazards Reduction Program.
The deadline for submission of all application materials is July 9, 2017. Announcement of the award will be made September 1, 2017.

For more information please visit [https://www.eeri.org/about-eeri/honors-awards/graduate-fellowship/](https://www.eeri.org/about-eeri/honors-awards/graduate-fellowship/)

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**PNW Scenario Researcher opportunity now available with EERI**

Hazus And ArcGIS online platform experience required.

EERI has a unique paid opportunity for three to five students, academics, or professional researchers familiar with both the Hazus and ArcGIS online platforms. We are testing an earthquake scenario publication tool and how-to guide that converts Hazus results into ArcGIS compatible data for publication on FEMA's Geoplatform (an ArcGIS enterprise).

This opportunity is short term. The due date for posting scenarios on the experimental Pacific Northwest Scenario Archive Project is June 16, 2017. Ideal candidates will be comfortable delivering on a rapid turnaround schedule, have the ability to start immediately, and will be willing to continuously communicate with our office throughout the project period. Experience with both Hazus and ArcGIS is required. The applicant will be given clear instruction and a FEMA Geoplatform account for the purposes of the study.

This opportunity pays $1,000.

Please send a brief statement of interest that includes your qualifications along with your current resume/cv to [bmcelvain@eeri.org](mailto:bmcelvain@eeri.org) with the subject: PNW Scenario Researcher

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The Earthquake Engineering Research Institute (EERI) is a national, nonprofit, technical society of engineers, geoscientists, architects, planners, public officials, and social scientists. EERI members include researchers, practicing professionals, educators, government officials, and building code regulators. The objective of EERI is to reduce earthquake risk by advancing the science and practice of earthquake engineering; improving understanding of the impact of earthquakes on the physical, social, economic, political, and cultural environment; and advocating comprehensive and realistic measures for reducing the harmful effects of earthquakes.

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