

Post-doctoral Research Associate in Geomorphology and Landscape Evolution at Indiana University, Bloomington

Applications are invited for a Post-Doctoral Research Assistant in the **Geomorphology and Landscape Evolution** Team of the Department of Earth and Atmospheric Sciences, Indiana University. Research is aimed at understanding the dynamics of landscapes. Specific project is dependent on candidate skills and goals. Potential projects could include cosmogenic nuclide signatures of landslides, interaction of coseismic landslides and fluvial processes, the dynamics of rivers in tectonically active regions, the control of rock-strength on landscape evolution, or the interaction of topographic development and climate in active orogens. A PhD by time of appointment in Geology, Earth Science, Geography, or other related field is required. The successful candidate is expected to possess strong quantitative skills and a desire to communicate results at scientific meetings and publish in peer-reviewed journals.

Initial appointment for the position is one year, and can be extended to the second year upon successful performance. Interested candidates should review the application requirements and submit their application at: <https://indiana.peopleadmin.com/postings/4100>. Applications should include a statement of research, CV, and the names/contact information for three references. For more information, please contact Dr. Brian Yanites (byanites@indiana.edu). Applications received by August 1st will receive full consideration. Open until position is filled.

Indiana University is an equal employment and affirmative action employer and a provider of ADA services. All qualified applicants will receive consideration for employment without regard to age, ethnicity, color, race, religion, sex, sexual orientation or identity, national origin, disability status or protected veteran status.