PoPost-Doc: Integrated Assessment Modeling
Vermont EPSCoR Program, University of Vermont

A two-year Post-Doctoral Research Associate position (with a possible extension to the third year) is available at the University of Vermont as part of an NSF-funded research program on adaptation to climate change in the Lake Champlain Basin. We seek a post-doctoral associate with expertise in integrated modeling and computer programming expertise (preferred C, JAVA or PERL). The postdoctoral associate will work within an interdisciplinary team of faculty, graduate and undergraduate students, as well as with stakeholders, to develop an integrated assessment model to address research questions about adaptation to climate change. Additional information may be found at:

http://www.uvm.edu/~epscor/new02/?q=node/30.

Qualifications: Ph.D. in a relevant discipline and strong computer programming and communication skills are essential. Experience or interest in developing integrated models of coupled human-natural systems and working in an interdisciplinary setting are also desired.

Individuals selected will be expected to interact substantially with researchers in each of the core areas of the project. Competitive salary and health benefits are available. Start date August 1, 2013, or as soon as possible thereafter.

Questions can be directed to: epscor@uvm.edu

To apply: please send CV, names and contact information for three references, up to two peer reviewed articles that demonstrate programming expertise in C, JAVA and/or PERL, and a cover letter outlining research interests, expertise and availability to: **Ms. Nora Joyal, Vermont EPSCoR Office, 528 Cook Physical Science Building, University of Vermont, Burlington, VT 05405.**

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