

David L Nieland

Subject: Postdoc at UMN-Duluth Natural Resources Research Institute

Candidates are invited to apply for a postdoctoral position in Landscape Ecology at the Natural Resources Research Institute ([NRRI](#)) at the University of Minnesota Duluth. The postdoc will have the opportunity to work with Drs. Chris Wright and Glenn Guntenspergen on an NSF Macrosystems Biology project studying effects of climate- and land use change on habitat connectivity in the US Great Plains. Experience in one or more of the following areas is desired: habitat connectivity, land use change, simulation modeling, remote sensing, avian ecology, amphibian ecology, wetland ecology, or ecohydrology. The postdoc will have opportunities to interact with a multi-disciplinary group of ecologists and environmental scientists at NRRI. Broadly, NRRI is an applied research institute dedicated to informing environmental management and policy.

Duluth, voted Outside Magazine's 2014 "[Best Town Ever](#)" is a progressive city located on Lake Superior's North Shore, two hours' drive from Minneapolis-Saint Paul. Duluth boasts an extensive network of trails and parks for hiking, running, mountain biking, and cross country skiing and a rich cultural history as an international seaport and gateway to Minnesota's North Woods.

The position is for two years. Review of applications begins 1 March 2016 but applications will be accepted until the position is filled. Start date is flexible but preferably 1 May 2016.

Full position description: [UMN employment](#). Follow link for External Applicants and then use Keyword '306660'.

UMN-Duluth is an equal opportunity/affirmative action employer.

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Chris Wright
Landscape Ecologist & Complex Systems Analyst
Natural Resources Research Institute (NRRI)
5013 Miller Trunk Highway
University of Minnesota, Duluth, MN 55811
Office: 218-788-2745 Cell: 605-366-9153