

Objet: [AmeriFlux-Community] Fwd: Post-Doc Opportunity in Ecohydrological / Land-Surface Modeling and Data Assimilation (University of Minnesota-Twin Cities)

Date: lundi 7 novembre 2016 17:19:08 heure normale d'Europe centrale

De: AmeriFlux (Margaret Torn) (envoyée par AmeriFlux-Community <ameriflux-community-bounces@lbl.gov>)

À: AmeriFlux-community@lbl.gov

Begin forwarded message:

From: Gene-Hua Crystal Ng <gcng@umn.edu>

Subject: [CCSM-participants] Post-Doc Opportunity in Ecohydrological / Land-Surface Modeling and Data Assimilation (University of Minnesota-Twin Cities)

Date: November 6, 2016 at 7:44:33 PM PST

To: ccsm-participants@cgd.ucar.edu

Post-Doc Opportunity in Ecohydrological / Land-Surface Modeling and Data Assimilation at University of Minnesota-Twin Cities:

Dear Colleagues,

I am seeking a post-doctoral research assistant excited about developing rigorous computational and statistical methods to tackle questions about coupled hydrologic, ecological, and biogeochemical processes under global change. Preference will be given to candidates with experience using NCAR's CLM model with prognostic vegetation (or any ecohydrological or terrestrial biosphere model) and/or data assimilation methods such as the ensemble Kalman filter (EnKF) or variational methods. The post-doc would work on a project involving probabilistic ecohydrological modeling using data assimilation, but he/she would also have the opportunity to develop and pursue his/her own new ideas.

The University of Minnesota-Twin Cities offers a dynamic setting for ecohydrology research, with opportunities to collaborate with hydrologists, ecologists, and computer scientists across various departments and through the St. Anthony Falls Laboratory (<http://www.safll.umn.edu/>) and the Institute on the Environment (<http://environment.umn.edu/>).

The position is available immediately. Interested applicants should send a brief introduction and CV to Crystal Ng (gcng@umn.edu).

Thank you,
Crystal Ng
(gcng@umn.edu)

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