

Research Scientist I

(Numerical Weather Prediction – Ensemble Forecasting)

14-105

The Boulder branch of the Cooperative Institute for Research in the Atmosphere (CIRA) at Colorado State University (CSU) seeks to fill a professional scientific position for its collaborative research as a Cooperative Institute with the National Oceanic and Atmospheric Administration (NOAA) Earth System Research Laboratory (ESRL) Global Systems Division (GSD), in Boulder, Colorado (office will be in Boulder). The Forecast Applications Branch (FAB) of the ESRL GSD seeks a candidate with extensive experience in Numerical Weather Prediction (NWP) techniques, a strong background in ensemble forecasting and possibly data assimilation, and a desire to become a member of a dynamic research team. The newly developed methods, if successful, will be used in various applications including heavy precipitation, tropical cyclone, aviation, and severe weather forecasting. For complete position description and qualification requirements, visit

http://www.cira.colostate.edu/personnel/employment_opportunities/requisition.php?id=84. Review of applications will begin on April 21, 2014. **Apply electronically** by sending a resume, cover letter, and the names of three references to the attention of Human Resources Manager at the following email address: cira_hr@mail.colostate.edu. Please put your last name and 14-105 in the subject line of the e-mail. Colorado State University conducts background checks on all final candidates. CSU is an EO/EA/AA employer.