

**Associate/Full Professor position in Experimental Atmospheric Chemistry,  
Cooperative Institute for Research in Environmental Sciences (CIRES),  
University of Colorado, Boulder**

The Cooperative Institute for Research in the Environmental Sciences (CIRES) at the University of Colorado-Boulder invites applications for a senior faculty position at the associate or full professor level in the areas of experimental atmospheric chemistry and aerosols. The position is rostered in CIRES, with tenure and teaching responsibilities in a relevant discipline department (i.e., Chemistry and Biochemistry, Atmospheric and Oceanic Science, relevant departments of the College of Engineering and Applied Sciences, or others).

The successful candidate will also be part of the new Center for Atmospheric Chemistry and contribute to establishing research foci in the center. Areas of scientific interest include aerosol chemistry and microphysics and related gas-phase chemistry, and their impacts on climate, air quality, visibility, and ecosystems/crops. Research expanding the capabilities and application supporting the new laboratory simulation chambers in the Center for Atmospheric Chemistry is especially encouraged.

Review of the applications will begin October 29, 2011 and will continue until the position is filled.

To formally apply for this position: [www.jobsatcu.com](http://www.jobsatcu.com)

Search for this position using job posting ID 815202

Quick Link: [www.jobsatcu.com/applicants/Central?quickFind=66468](http://www.jobsatcu.com/applicants/Central?quickFind=66468)

Applicants should be prepared to upload a curriculum vitae including funding history (clearly separating funding from the PI's group from funding to the other co-PI's), Document 1 should be a description of the proposed research vision and program(doc 1), Document 2 should be possible academic department(s) and proposed teaching program (doc 2), and a list of five references.

Questions can be sent to Prof. Jose-Luis Jimenez (Chair of the Search Committee) at [jose.jimenez@colorado.edu](mailto:jose.jimenez@colorado.edu). For information about CIRES, see <http://cires.colorado.edu>

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