

---

**COLORADO FOSSILS, VIRTUAL SAFARI AT SUPER SCIENCE SATURDAY**

---

October 17, 2011

BOULDER—Learn about our planet's past, present, and future at "Climate Explorations!" during this year's Super Science Saturday at the National Center for Atmospheric Research (NCAR). This free, family event will be held on Saturday, October 29, from 10:00 a.m. to 4:00 p.m. at NCAR's Mesa Lab at 1850 Table Mesa Drive in south Boulder. Students, parents, and teachers are invited to enjoy hands-on science and Halloween fun, activities, workshops, and presentations.



Listening through "big ears" made from ordinary plastic funnels is the kind of experience not to be missed at NCAR's annual fall funfest, Super Science Saturday. (©UCAR. Photo by Carlye Calvin.)

---

See and touch Ice Age fossils from the Denver Museum of Nature & Science's Snowmass excavation exhibit. Join a virtual safari to the African Serengeti to study biomes and glaciers. Learn about one of the biggest drivers of climate on Earth—the Sun.

"This year's theme, 'Climate Explorations!' offers so many opportunities for families to learn about Sun-Earth connections and what we can learn from the past about our climate," says Laura Allen, an education and outreach specialist from the University Corporation for Atmospheric Research (UCAR), which manages NCAR.

**SUPER SCIENCE SATURDAY**

October 29, 2011

10:00 a.m. to 4:00 p.m.

At the National Center for Atmospheric Research (NCAR)

1850 Table Mesa Drive, Boulder, CO 80305 | Directions to NCAR's Mesa Lab

Cost: Free

More info & schedule: Super Science Saturday at NCAR

---

**\*Media & nonprofit use of images:** Except where otherwise indicated, media and nonprofit use permitted with credit as indicated above and compliance with UCAR's terms of use. Find more images in the UCAR Digital Image Library.

The University Corporation for Atmospheric Research manages the National Center for Atmospheric Research under sponsorship by the National Science Foundation. Any opinions, findings and conclusions, or recommendations expressed in this publication are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

National Center for Atmospheric Research | University Corporation for Atmospheric Research  
@UCAR | <https://www2.ucar.edu/atmosnews/news/5606/colorado-fossils-virtual-safari-super-science-saturday>