



NCAS-M NEWS

A bi-weekly newsletter brought to you by NCAS-M!

FEBRUARY 15, 2022

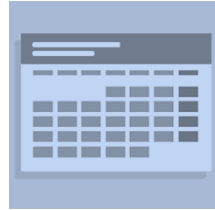
Sections in this newsletter



[NCAS-M Spotlight](#)



[News & Announcements](#)



[Upcoming Events](#)



[Opportunities](#)

NCAS-M Spotlight



NCAS-M at 102nd AMS Annual Meeting

Several NCAS-M faculty, students, and alumni participated in and presented at the 102nd American Meteorological Society (AMS) Annual Meeting. [...] [View Post](#)

News & Announcements

Individual Student Development Plan (SDP): Fall Progress Report | This form is available for NCAS-M fellows to complete background information and document accomplishments and core competencies for the fall semester.

This report was due Fri, Feb 4. [...] [View Form](#)

NCAS-M ETSP Application | NCAS-M is now accepting applications for the Experiential Training Summer Program for Rising Sophomores (ETSP) through March 4, 2022. The ETSP will provide rising sophomores with virtual summer experiential training in NOAA mission-relevant research. [...] [View Application](#)

New NERTO Opportunities | There are new projects for potential NOAA EPP/MSI NERTO graduate internships across the CSC-supported student community [...] [More](#)

[View all News](#)

Upcoming Events

Colour of Weather | Feb. 16 | Virtually join the 21st Colour of Weather reception to network with old & new colleagues and mentors! [...] [View Event](#)

Career Panel: Environmental Policy, Advocacy, and Law | Feb. 24 | Join a panel with Dr. Heidi

Weiskel, Dr. Emily Klein, and Maya Hermann, as they explore what they do on a day-to-day basis, how they got there, and advice they have for those looking to break into this field. [...] [View Event](#)

10th NOAA EPP/MSI Biennial Education and Science Forum | Apr. 6 - 8 | The Forum will promote career opportunities for STEM graduates in the public, private, and academic sectors. [...] [View Event](#)

Undergraduate Leadership Workshop (ULW) | Jun. 5-11 | ULW is hosted by the National Center for Atmospheric Research (NCAR) in Boulder. The workshop gives undergraduate students a chance to explore careers in the atmospheric sciences while developing their leadership potential. [...] [View Event](#)

[View all Events](#)

Opportunities

Assistant Scientist Position | Feb. 25 | The University of Miami's Rosenstiel School of Marine and Atmospheric Science and Cooperative Institute for Marine and Atmospheric Studies have an exciting opportunity for a full-time Assistant Scientist position in Physical Oceanography. [...] [More](#)

The Undergraduate Research in the Geosciences for Under-represented Groups (URG2) | Feb. 25 | The URG2 program features a one-week intensive mentoring experience with all program participants near Mount Rainier, a 7-week research internship, and a \$7,000 stipend for the summer.

The application is due on February 25, 2022 [...] [More](#)

2022 Wisconsin Sea Grant Summer Internship Program | Feb. 22 | The 2022 Wisconsin Sea Grant Summer Internship Program is a paid 10-week experience that places college undergraduate students—and those with an undergraduate degree from the academic year immediately prior to summer 2022—with outreach specialists on issues affecting coastal and water resources in Wisconsin. [...] [More](#)

Air Dispersion Modeler Position | ERG is a multidisciplinary environmental consulting firm offering a broad range of professional services in engineering, science, information technology, and communications. ERG has an immediate opening for an air dispersion modeler, who will work full-time with a federal government public health agency. [...] [More](#)

ASRC Graduate Research Opportunities | The Atmospheric Sciences Research Center (ASRC) of the University at Albany, State University of New York, has multiple research opportunities and merit-based fellowships for graduate students applying for Fall 2022 admission. [...] [More](#)

[View all Opportunities](#)

NCAS-M

www.ncas-m.org



Forwarded this newsletter? [Get added to distribution list](#) | No longer interested in receiving this mailing? [Click to unsubscribe](#)

NCAS-M is supported by the U.S. Department of Commerce, National Oceanic and Atmospheric Administration, Educational Partnership Program under Agreement No. NA16SEC4810006