Drs. Roger Samelson, Eric Skyllingstad, and Dudley Chelton at Oregon State University seek a full-time postdoctoral research associate with a background in atmospheric sciences, physical oceanography, or a related field. The postdoc will work as part of research team on a federal grant funded by the National Aeronautics and Space Administration (NASA) focusing on satellite remote-sensing winds, air-sea coupling, and coastal ocean circulation.

Primary responsibilities include collaborating with Dr. Samelson and the other members of the research team on the analysis of the effects of surface ocean velocity on relative wind and surface stress, using a combination of scatterometer data and coupled ocean-atmosphere numerical model simulations. This position offers an excellent opportunity to pursue independent, mentored research, to strengthen analytical and writing skills, and to publish scientific papers. The postdoc will also be able to interact with a rich, multidisciplinary community of scholars, and to attend seminars and workshops.

Qualifications include:
- a Ph.D. in atmospheric sciences, physical oceanography, or a related field;
- strong analytical skills and experience with mathematical modeling and with analysis of data and model output;
- strong writing skills and experience with submission of manuscripts to academic journals;
- demonstrated ability to work both independently and collaboratively as part of a research team.

One-year commitment required, renewable for a second year.

To apply, please send the following to Dr. Samelson at (roger.samelson@oregonstate.edu):
- curriculum vitae
- statement of research interests and experience
- contact information for three references

For full consideration, materials must be received by 15 October 2021.